

Fig. 1. *Cerbus fulvicornis*. Fig. 2. *Criterus destructor*.
 Fig. 3. *Pyrhocoris haematideus*. Fig. 4. *Lopus chrysanthemi*.



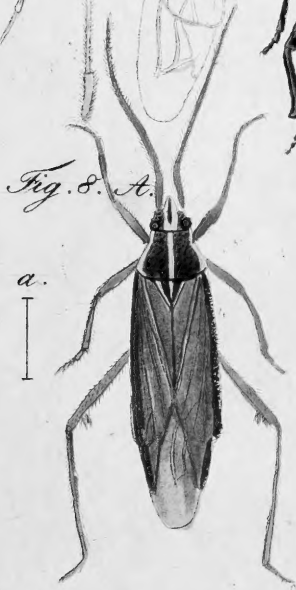
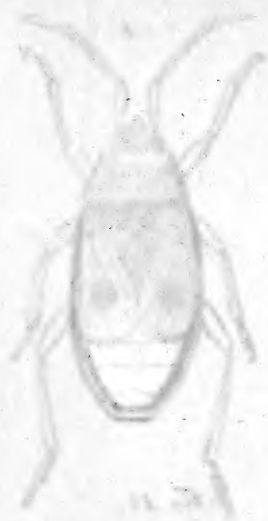


Fig. 5. *Lopus gothicus*. Fig. 6. *Largus humilis*.
Fig. 7. *Cerbus valgus*. Fig. 8. *Miris dentata*. Fig. 9. *Capsus danicus*.



[Faint, illegible text at the bottom of the page, possibly a title or description.]

Fig. 10.



Fig. 11.



Fig. 12.



Fig. 13.



Fig. 10. *Corizus hyosciami*. Fig. 11. *Platynotus apterus*.
Fig. 12. *Lygaeus equestris*. Fig. 13. *Dicranomerus nagax*.



Fig. 14.



Fig. 15.



Fig. 16.



Fig. 17.



Fig. 18.



Fig. 14. *Pachymerus tibialis*. Fig. 15. *Pachymerus agrestis*.
 Fig. 16. *Phylus pallipes*. Fig. 17. *Pachymerus holosericeus*.
 Fig. 18. *Lygus rufescens*.



Fig. 19. a.



19. B.



19. C.



20. B.



20. C.



Fig. 21. a.

a.



19. D. 19. E.



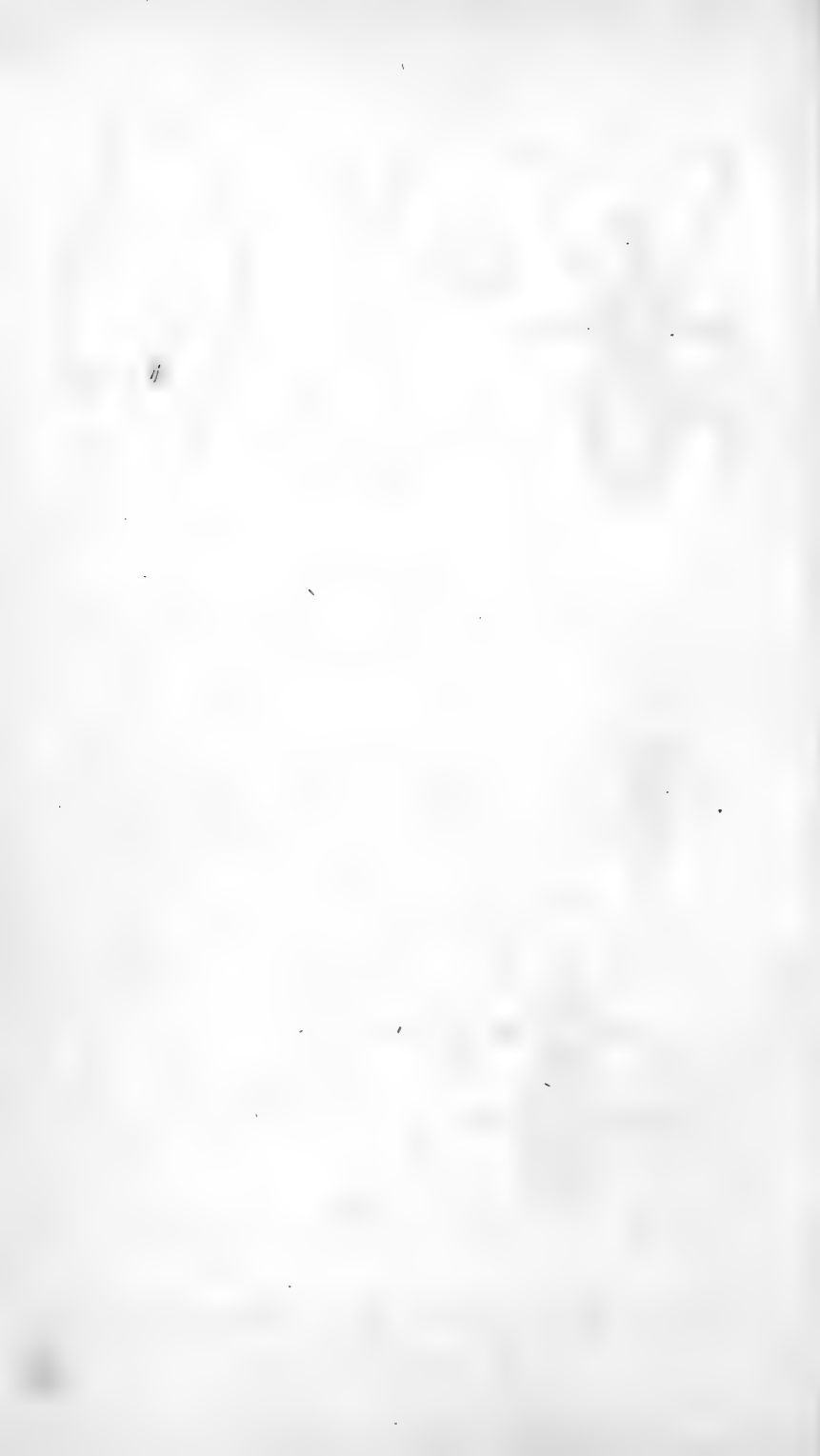
20. E.



20. F.



Fig. 19. *Apicomerus hirtipes*. Fig. 20. *Loricerus cruc.*
Fig. 21. *Loricerus violaceus*.



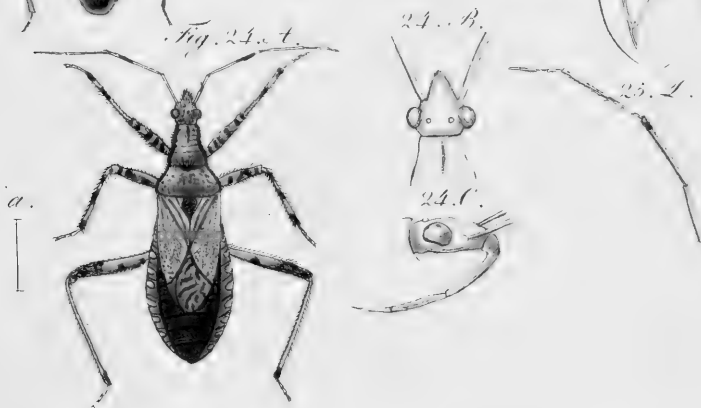
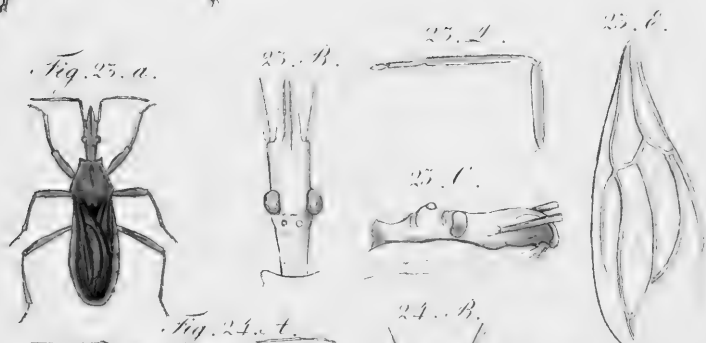
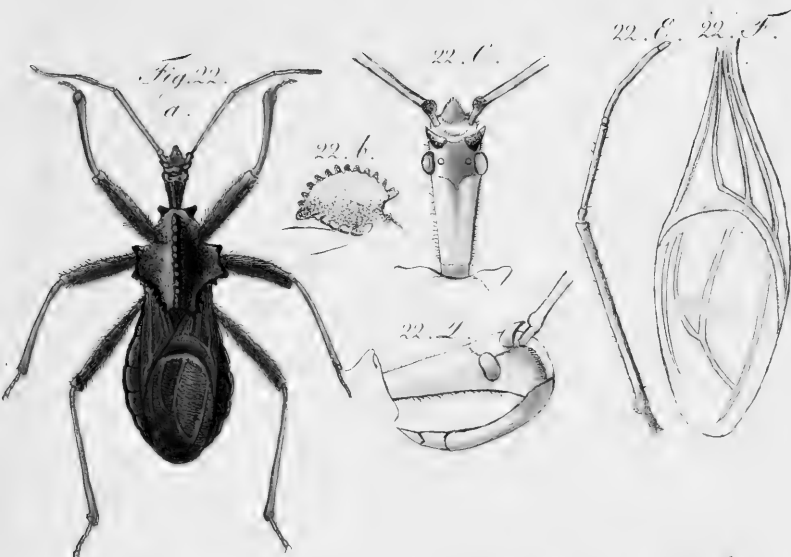
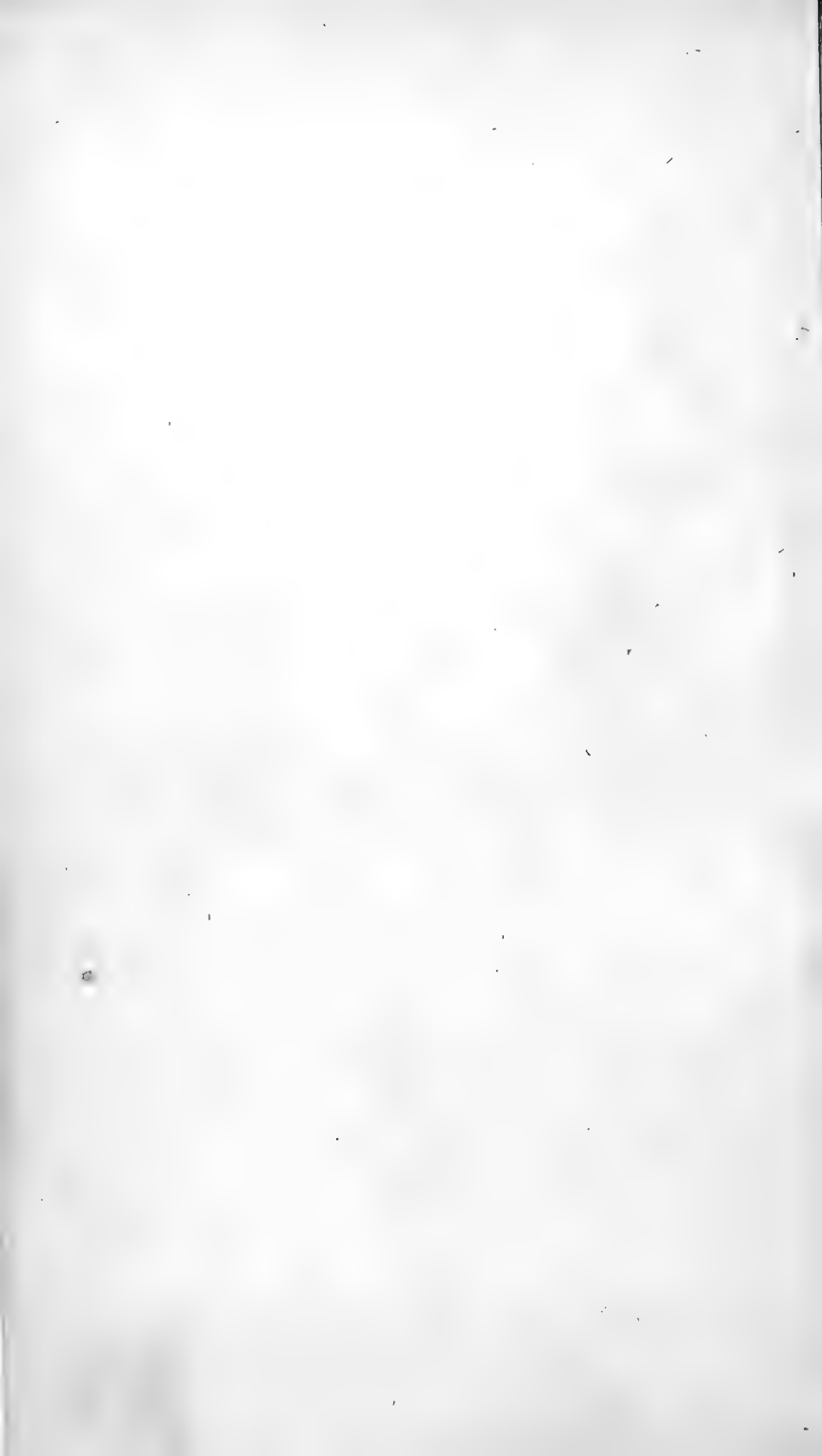


Fig. 22. *Arilus serratus*. Fig. 23. *Cimbus productus*.
Fig. 24. *Aptus subapterus*.



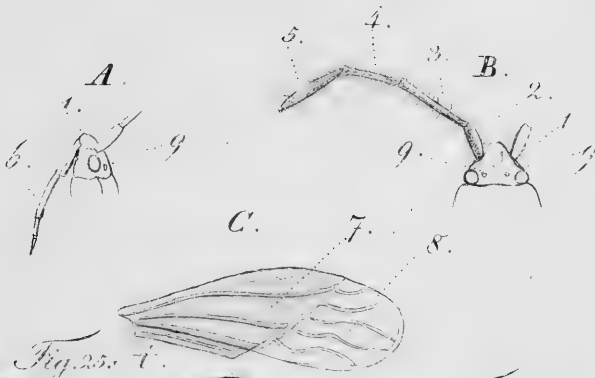


Fig. 25. A.

Fig. 26. A.



Fig. 27. A.



A.B.C. Gen. *PACHYMERUS*.
 Fig. 25. *Pachymerus pini*. Fig. 26. *P. vulgaris*.
 Fig. 27. *P. arenarius*.

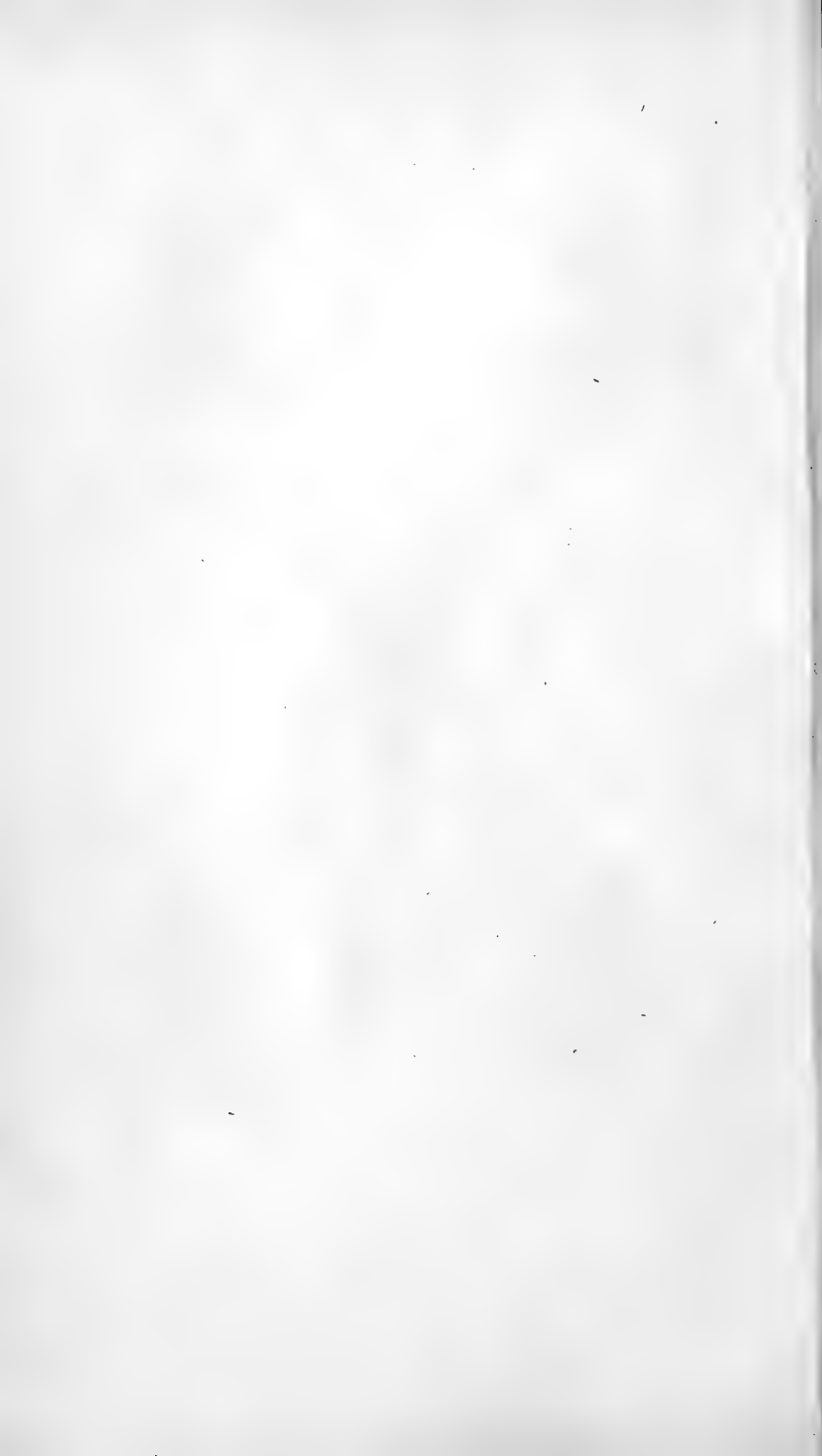


Fig. 28. A.



Fig. 30. A.



Fig. 29. A.



Fig. 31. A.



Fig. 32. A.

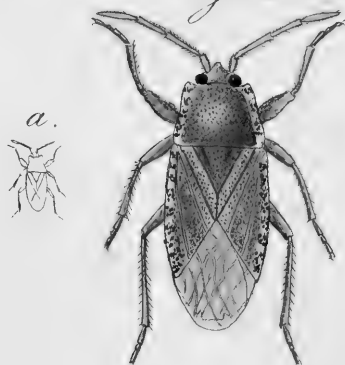


Fig. 28. *Pachymerus lynceus*. Fig. 29. *P. nebulosus*.
 Fig. 30. *P. luscus*. Fig. 31. *P. quadratus*.
 Fig. 32. *P. marginepunctatus*.



Fig. 33. t.



a.



Fig. 34. t.



a.



Fig. 37. t.



a.



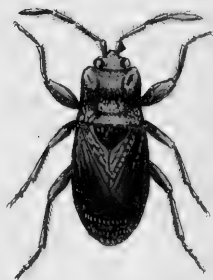
Fig. 35. t.



a.



Fig. 36. t.



a.



Fig. 33. a. A. *Pachymerus* ^{Hesperus} (*sylvaticus*) Fig. 34. a. A. *P. chirogaster*
 Fig. 35. a. t. *P. antennatus* Fig. 36. a. A. *P. brevipennis*.
 Fig. 37. a. A. *P. staphiliniformis*.

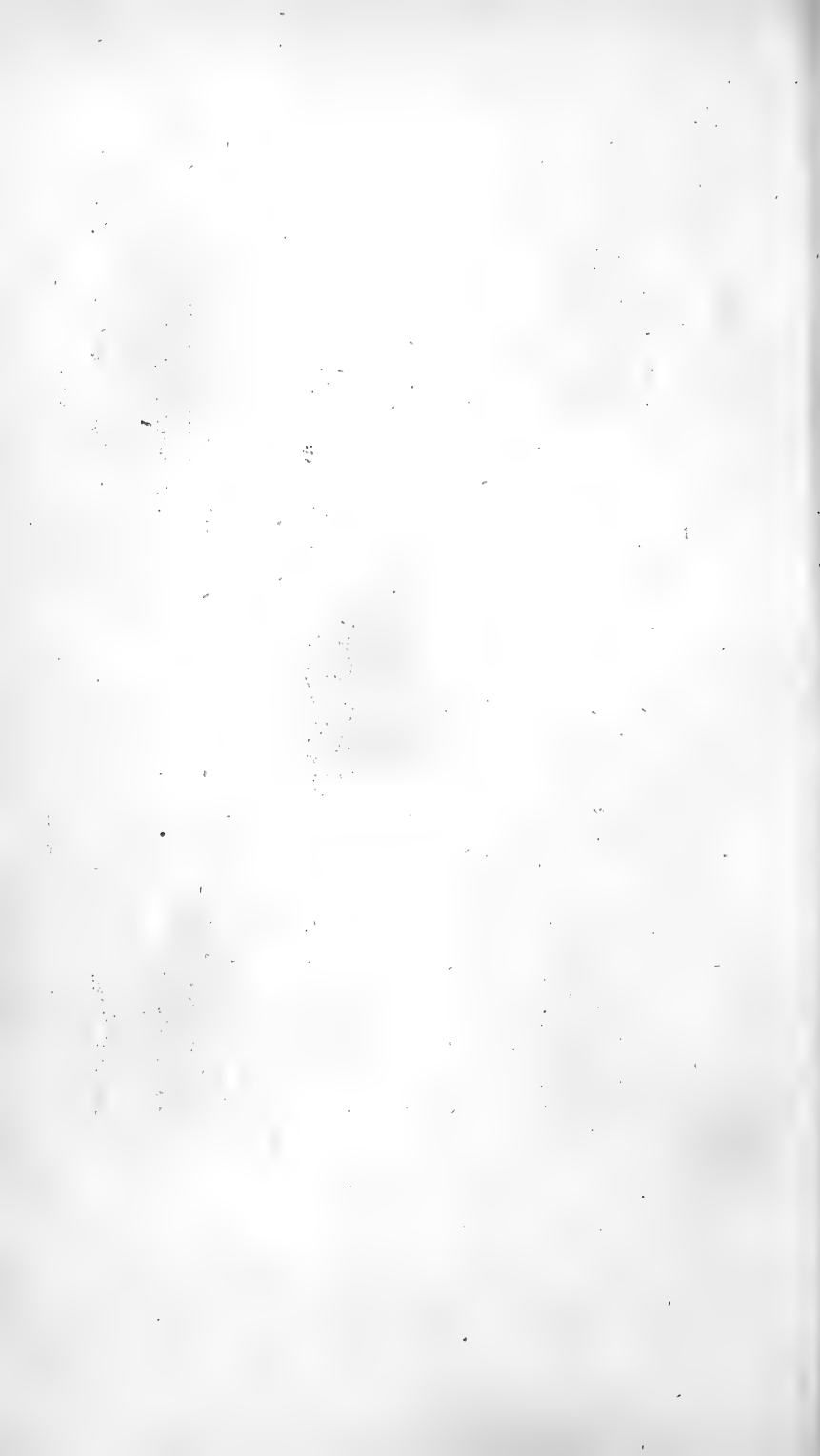


Fig. 38. t.



Fig. 39. t.



Fig. 42. t.



Fig. 40. t.

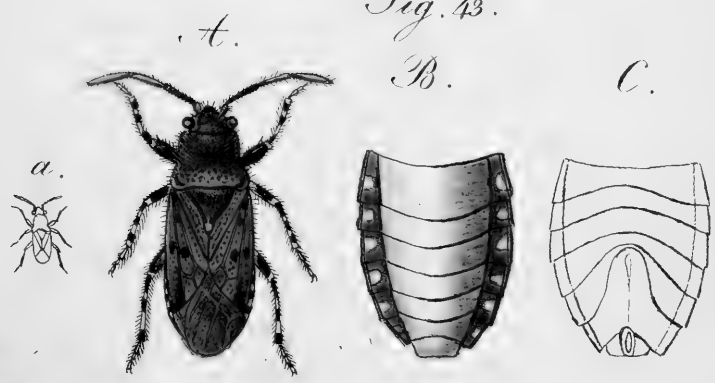
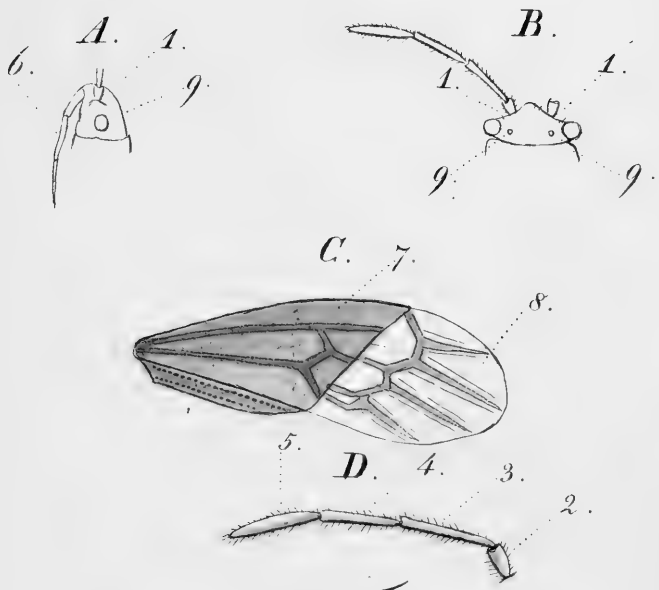


Fig. 41. t.

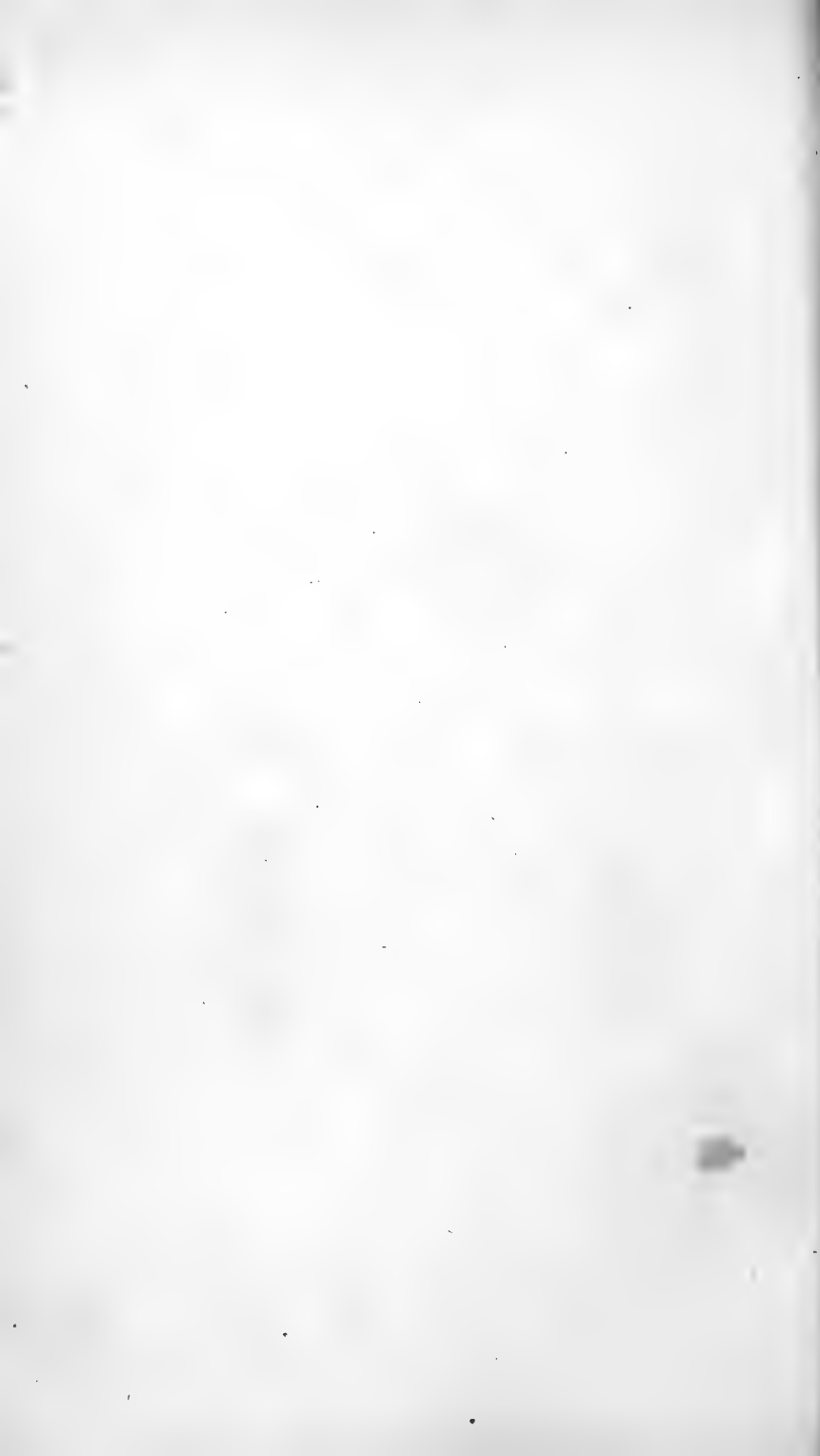


Fig. 38. *Pachymerus pedestris*. Fig. 39. *P. pictus*.
 Fig. 40. *P. fracticollis*. Fig. 41. *geniculatus*.
 Fig. 42. *P. varius*.





ABCD. Gen. *HETEROGASTER*.
Fig. 43. *H. urticae*.



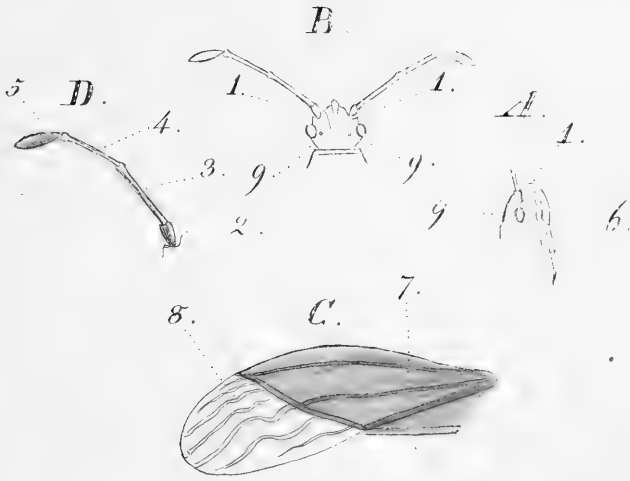


Fig. 44. A.

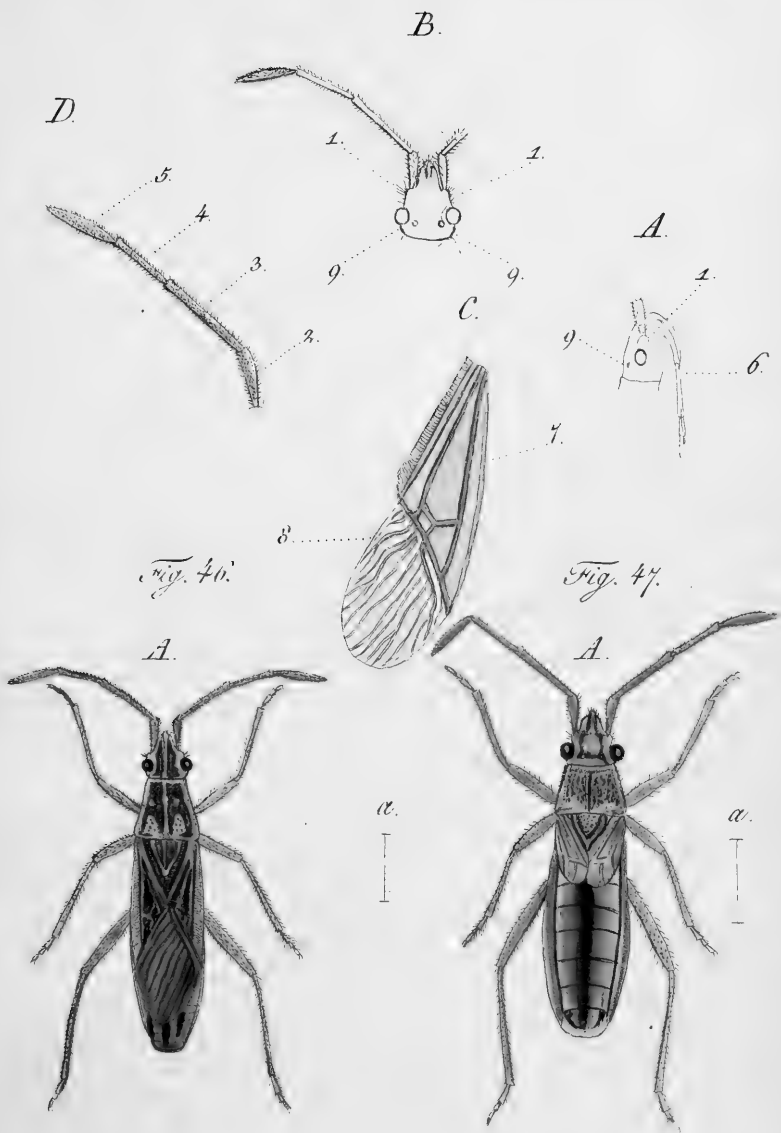


Fig. 45. A.



ABCD. Gen. CYMUS.
 Fig. 44. C. claviculus. Fig. 45. C. glandicolor.





A. B. C. D. Gen. *MURMUS*.

Fig. 46. *M. miriformis*. Fig. 47. *M. miriformis*, Variet.





Fig. 48.



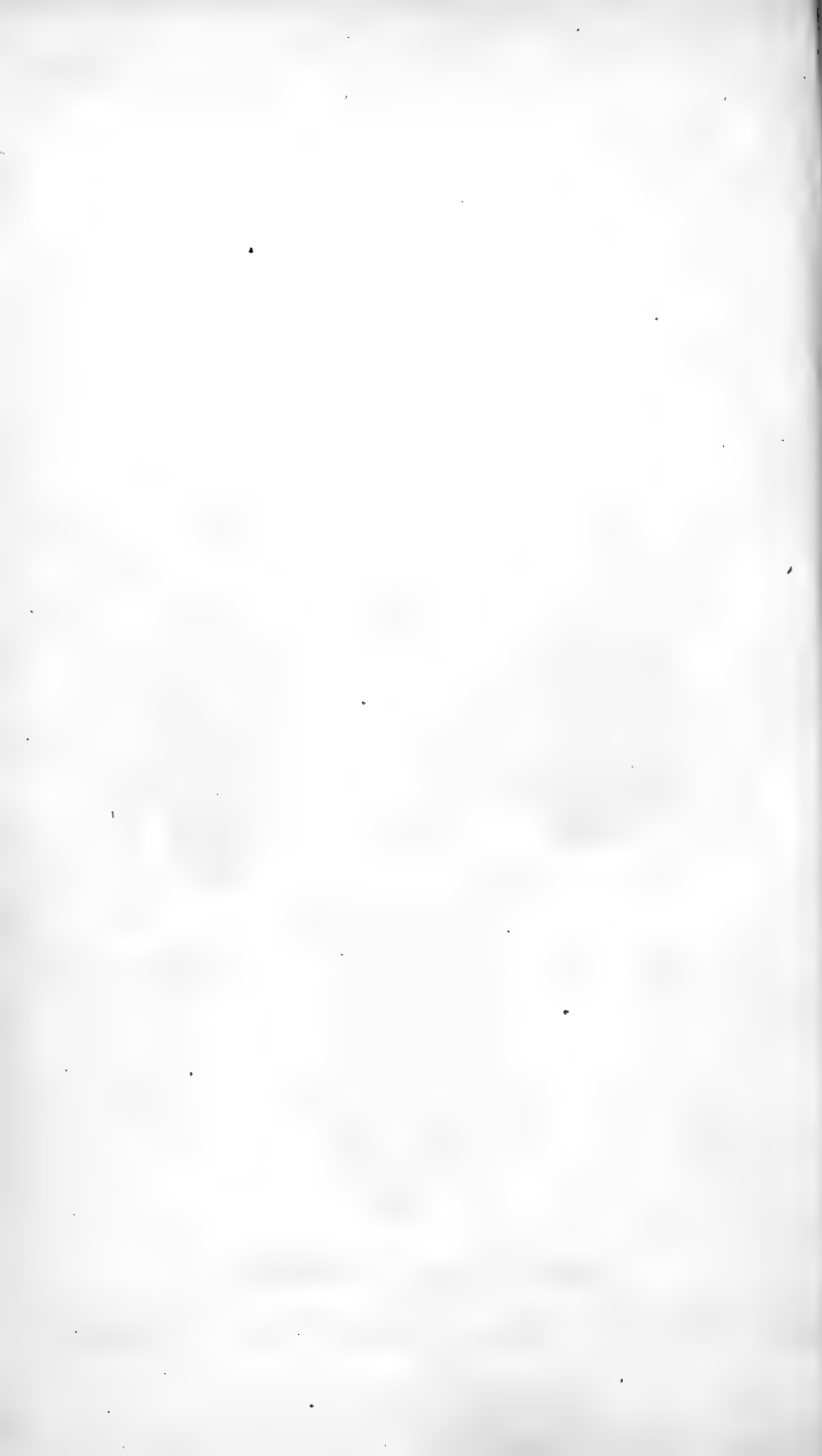
Fig. 49.



Fig. 50.



A. B. C. D. Gen. O. P. H. L. M. S. W. S.
 Fig. 48. O. griffloids. Fig. 49. O. ater ———.
 Fig. 50. O. ater Larva.



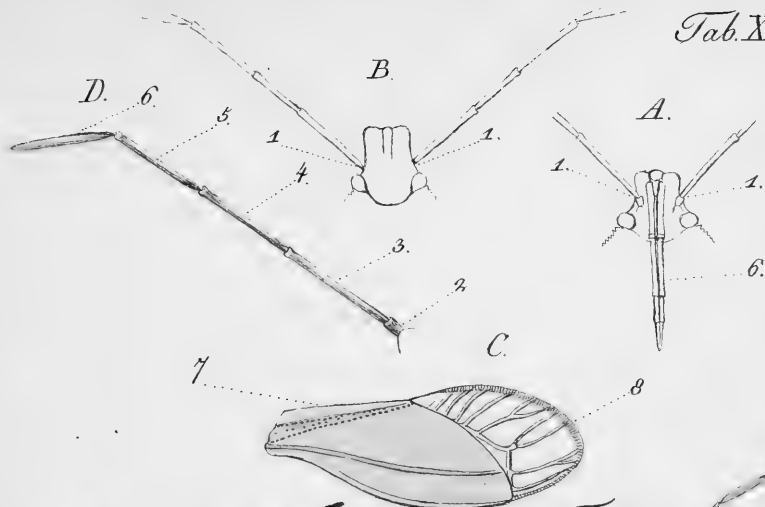


Fig. 53.
a.



Fig. 53.
A.



Fig. 51.
a.

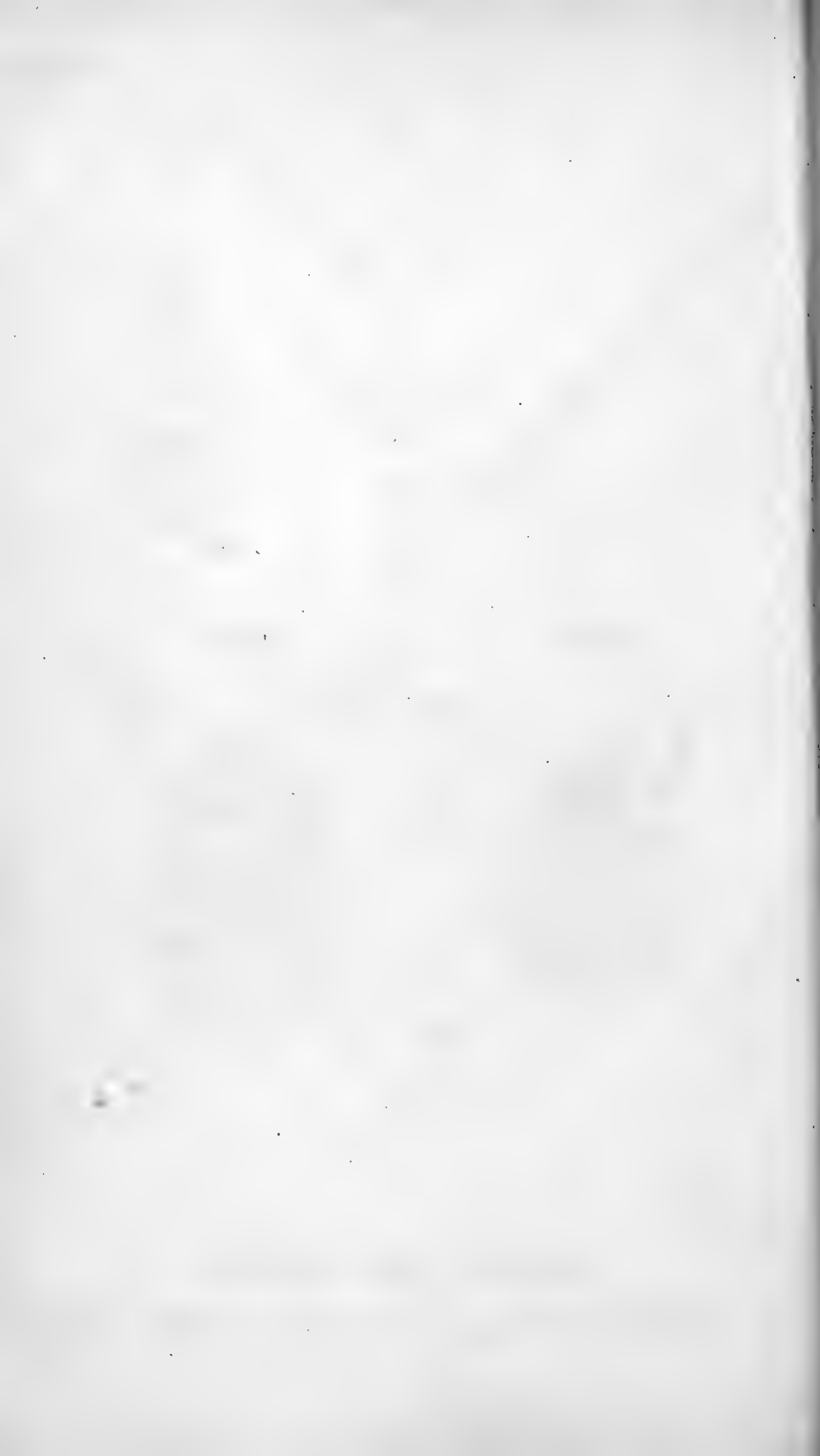


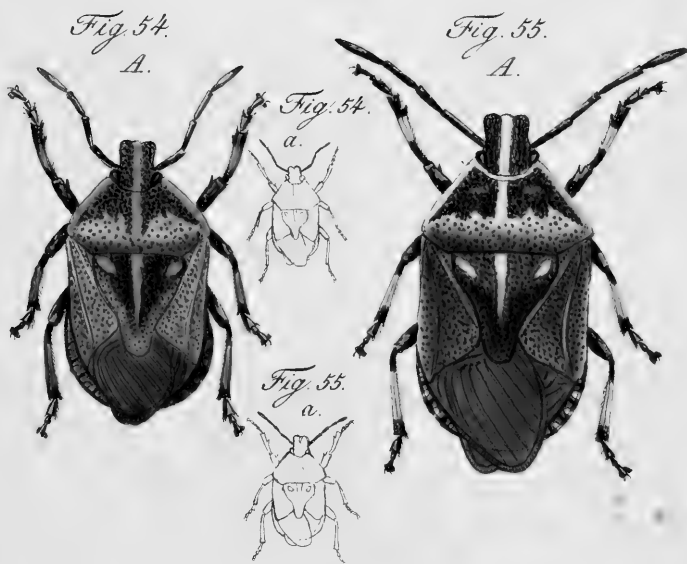
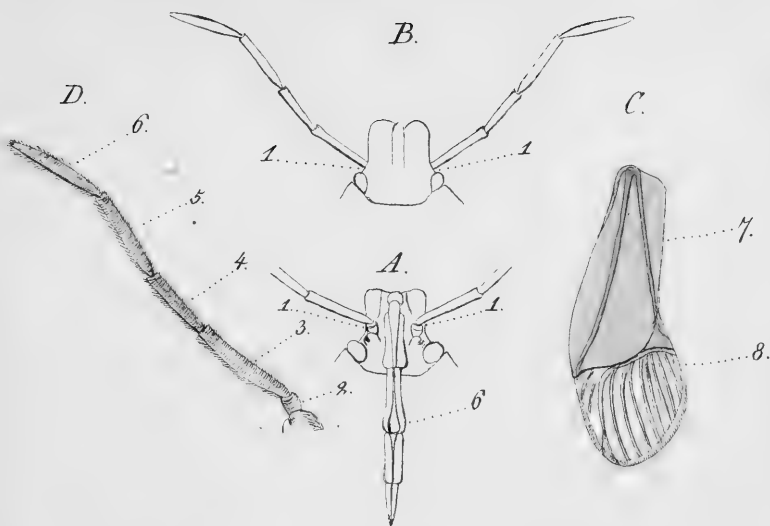
Fig. 52.
A.



A.B.C.D. Gen. A.P.M.A.

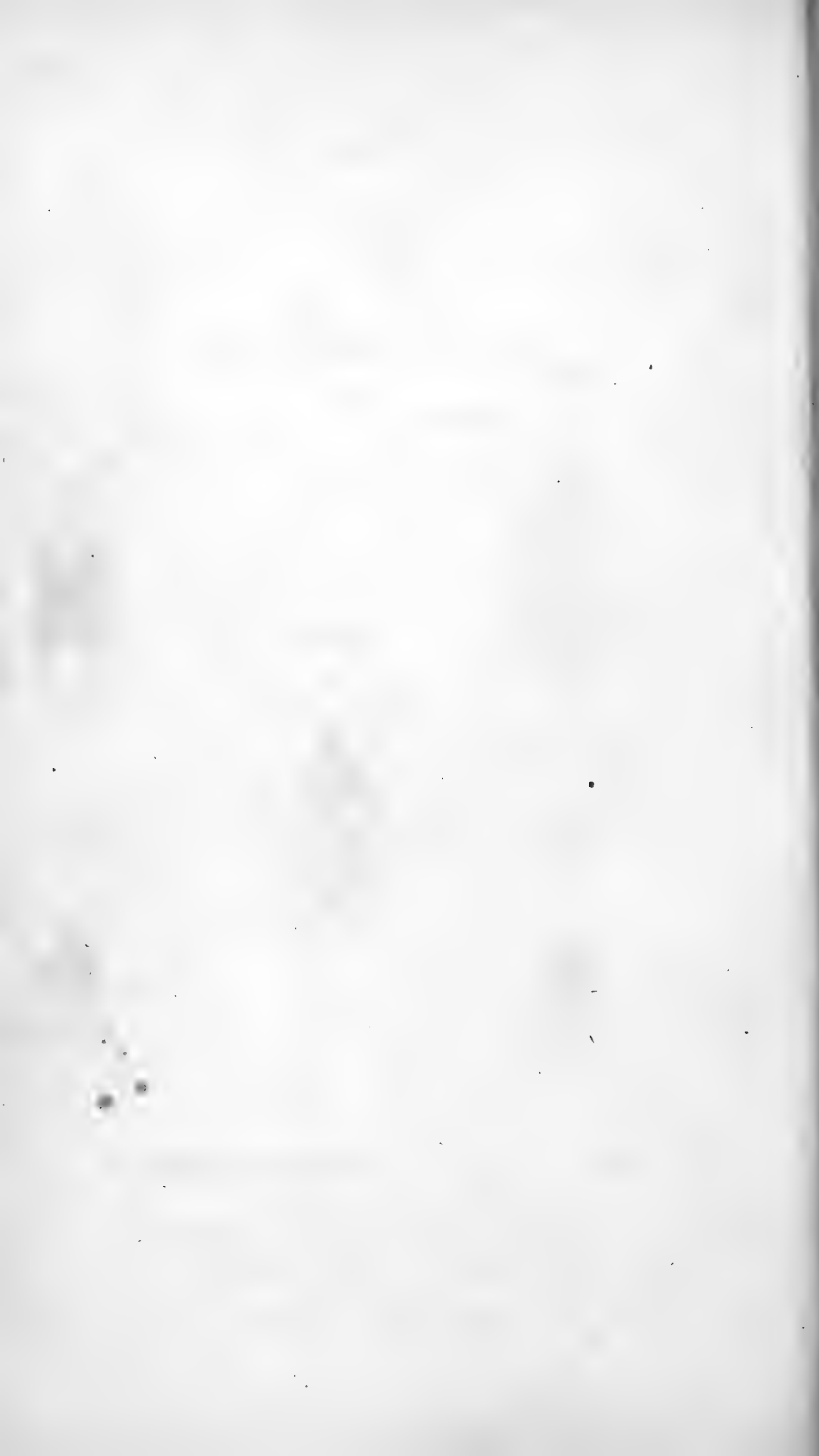
Fig. 51. *A. bidens*. Fig. 52. *A. custos*. Fig. 53. *A. lurida*.





A. B. C. D. Gen. *ALLA*.

Fig. 54 *I. dumosa*, Mas. Fig. 55 *I. dumosa*, Fem.



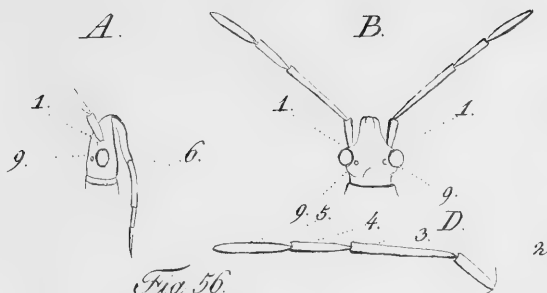


Fig. 56.
A.

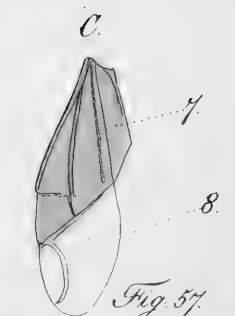


Fig. 57.
A.



Fig. 58.
A.



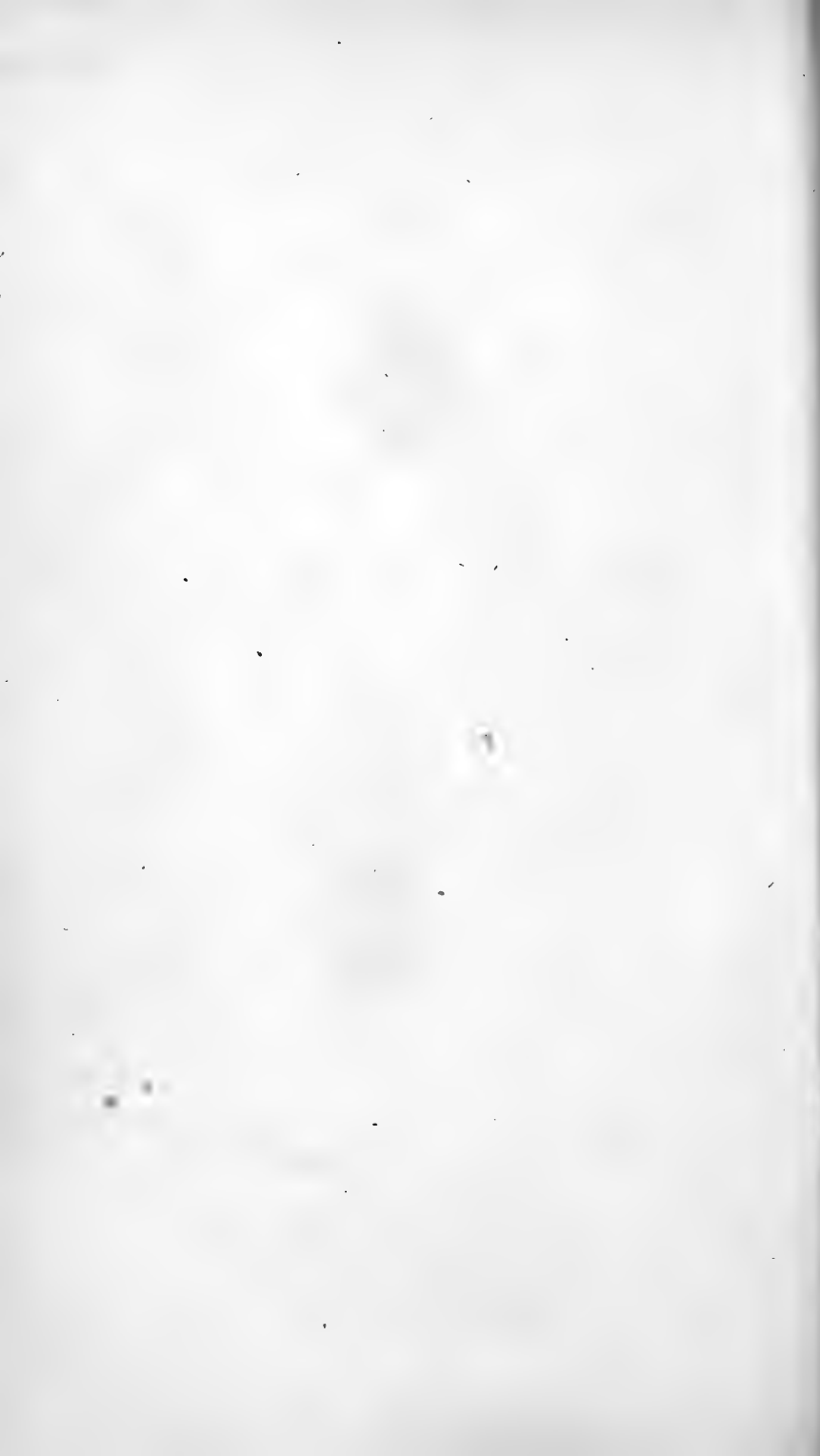
Fig. 59.
A.

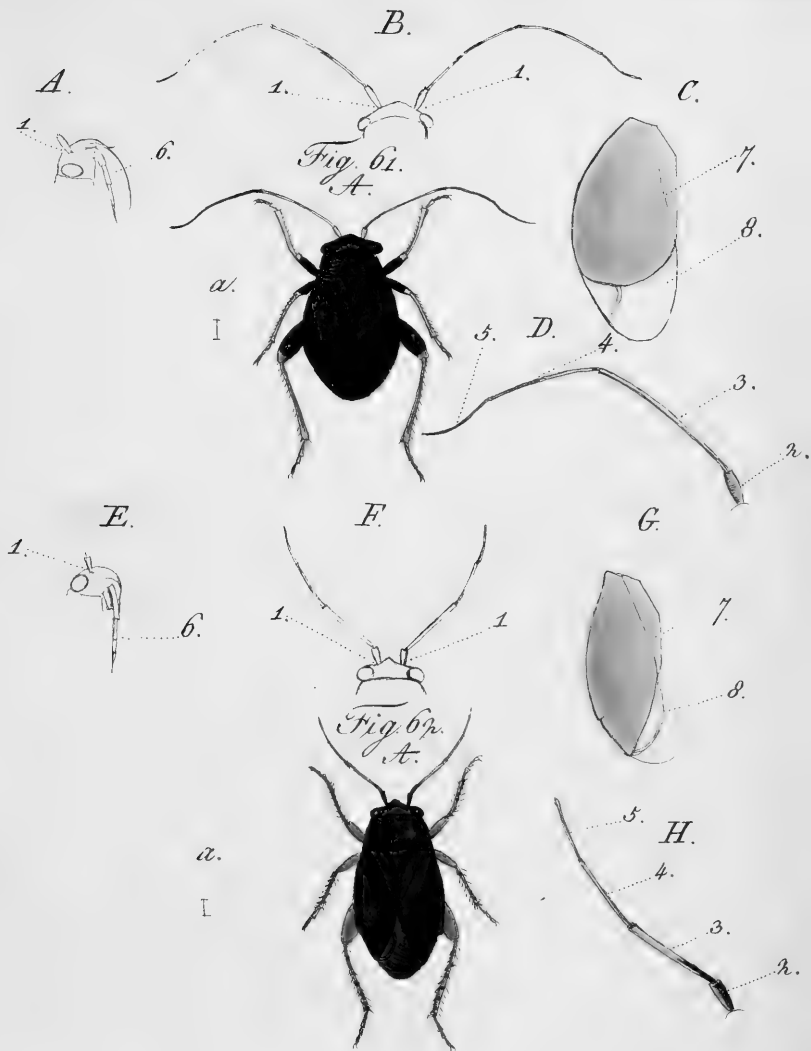


Fig. 60.
A.



A.B.C.D. Gen. R. H. V. N. A. R. U. S.
 Fig. 56. R. sylvestris. Fig. 57. R. pratensis.
 Fig. 58. R. austriacus. Fig. 59. R. obscurus.
 Fig. 60. R. minutus.



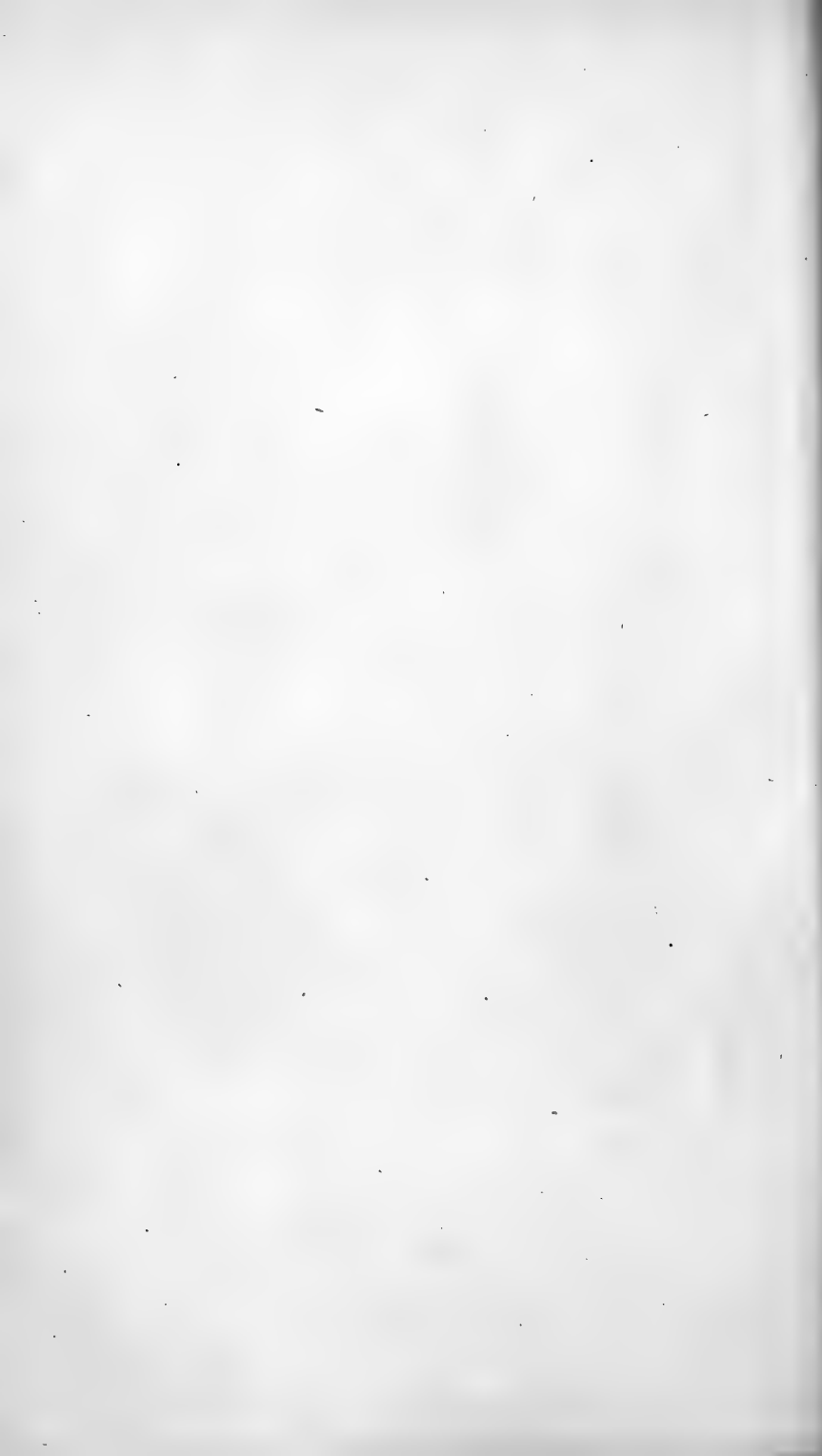


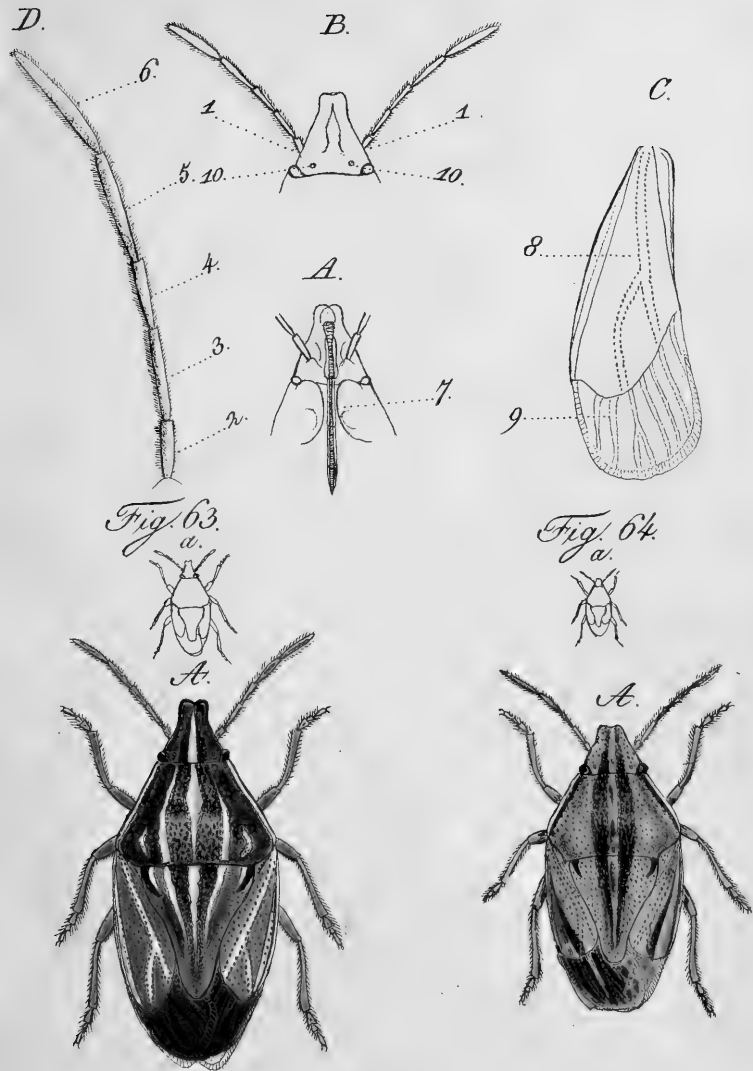
A.B.C.D. Gen. HALTICUS.

Fig. 61. *H. pallicornis*.

E.F.G.H. Gen. ATTUS.

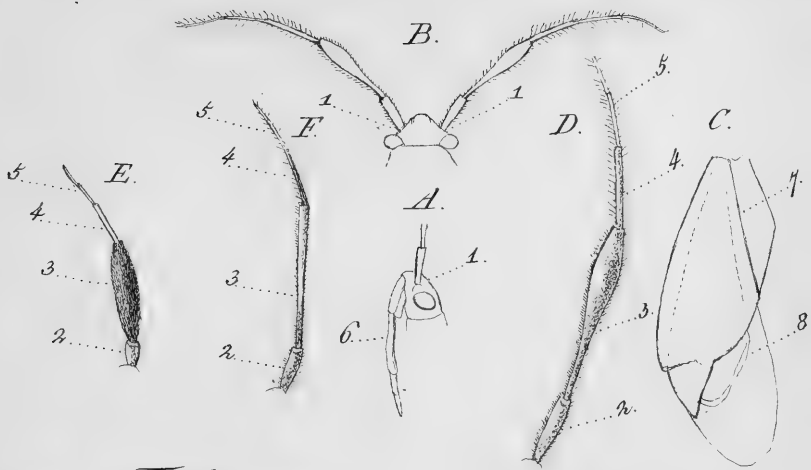
Fig. 62. *A. pulicarius*.





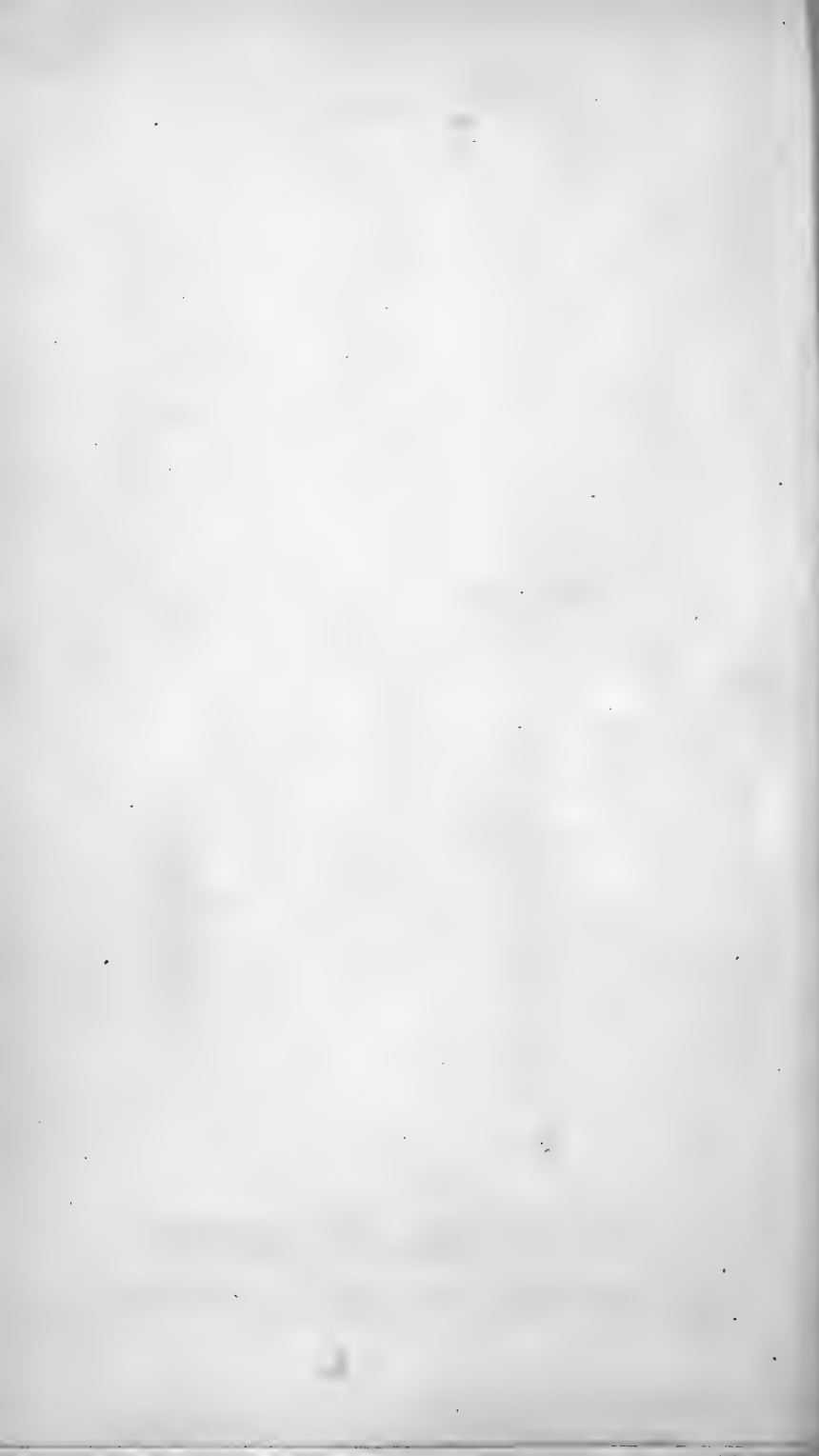
A.B.C.D. Gen. *ACLETA*.
 Fig. 63. *A. acuminata*. Fig. 64. *A. Klugii*.

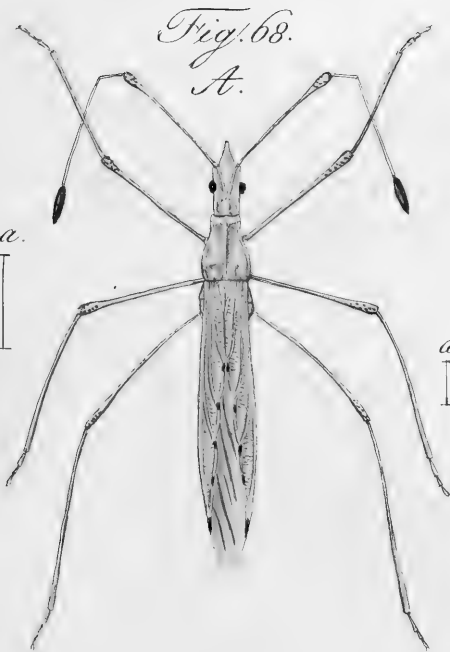
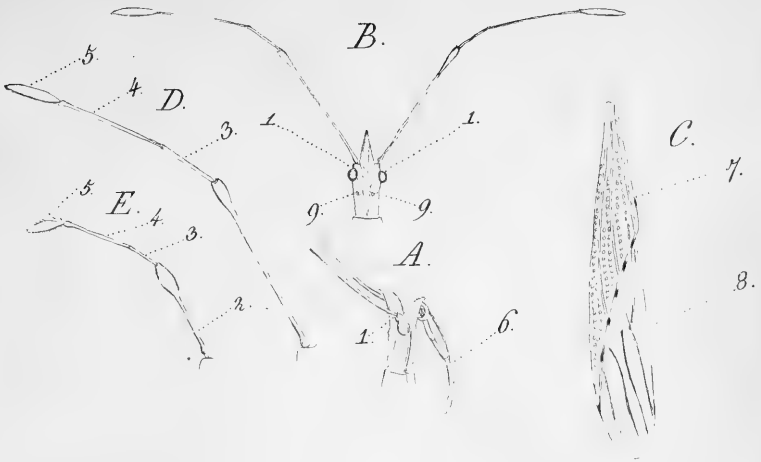




A.B.C.D.E.F. Gen. CARPUS.

Fig. 65. C. ater. Fig. 66. C. tibialis. Fig. 67. C. magnicornis.





A. B. C. D. E. Gen. *Berytus*.
 Fig. 68. *B. tipularius*. Fig. 69. *B. clavipes*.

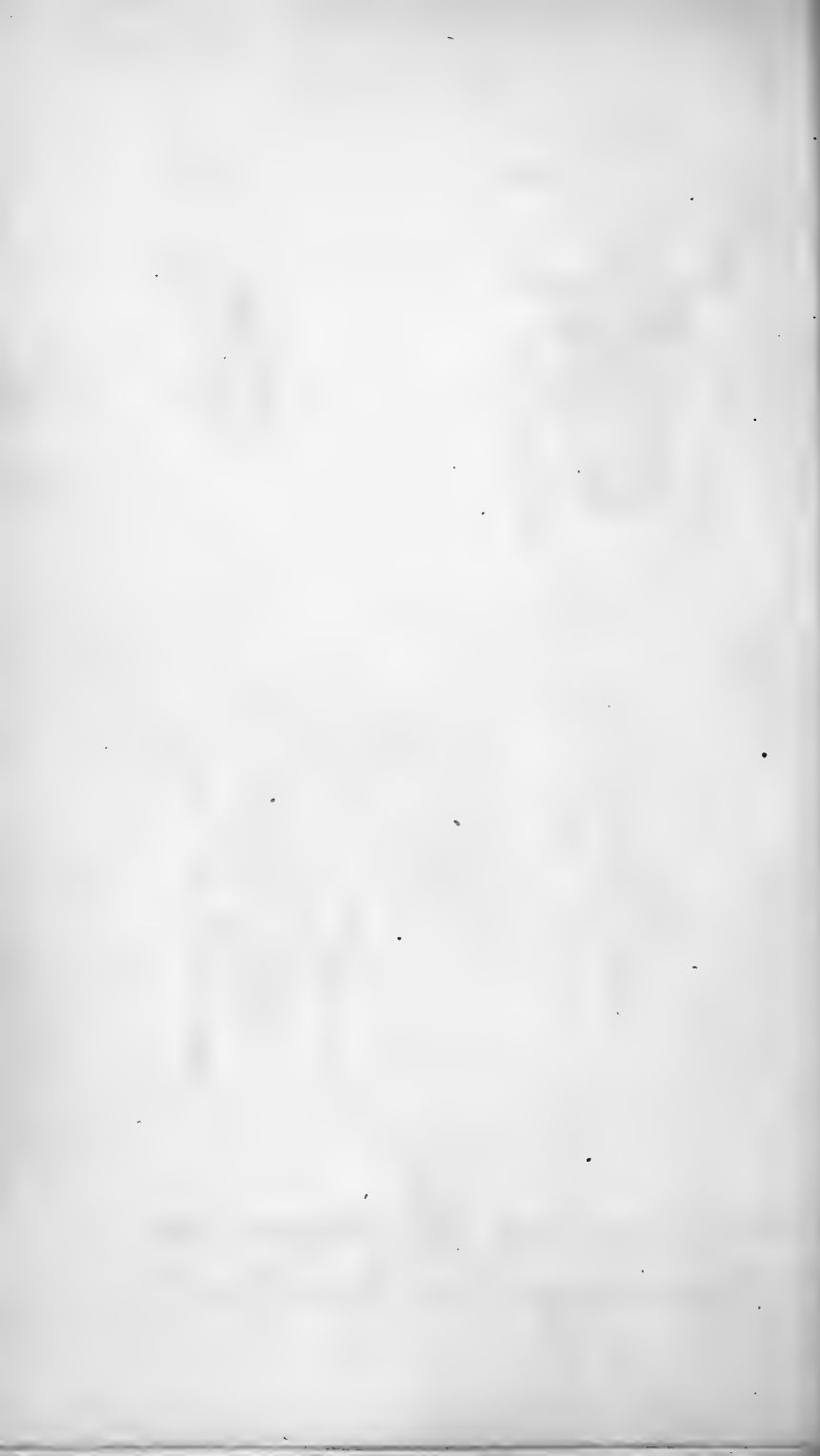


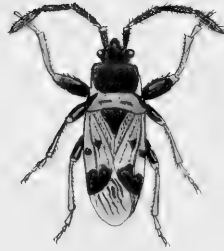
Fig. 70.

A.



Fig. 71.

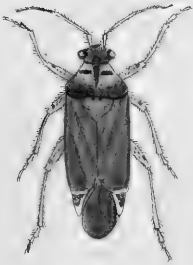
A.



a.
I

Fig. 73.

A.



a.
I

Fig. 72.

A.

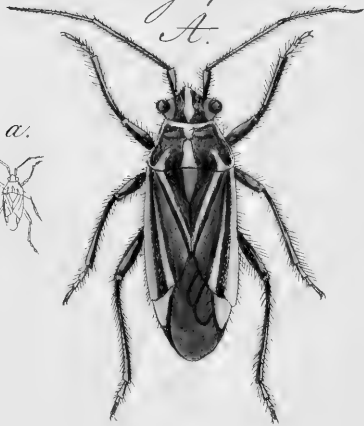
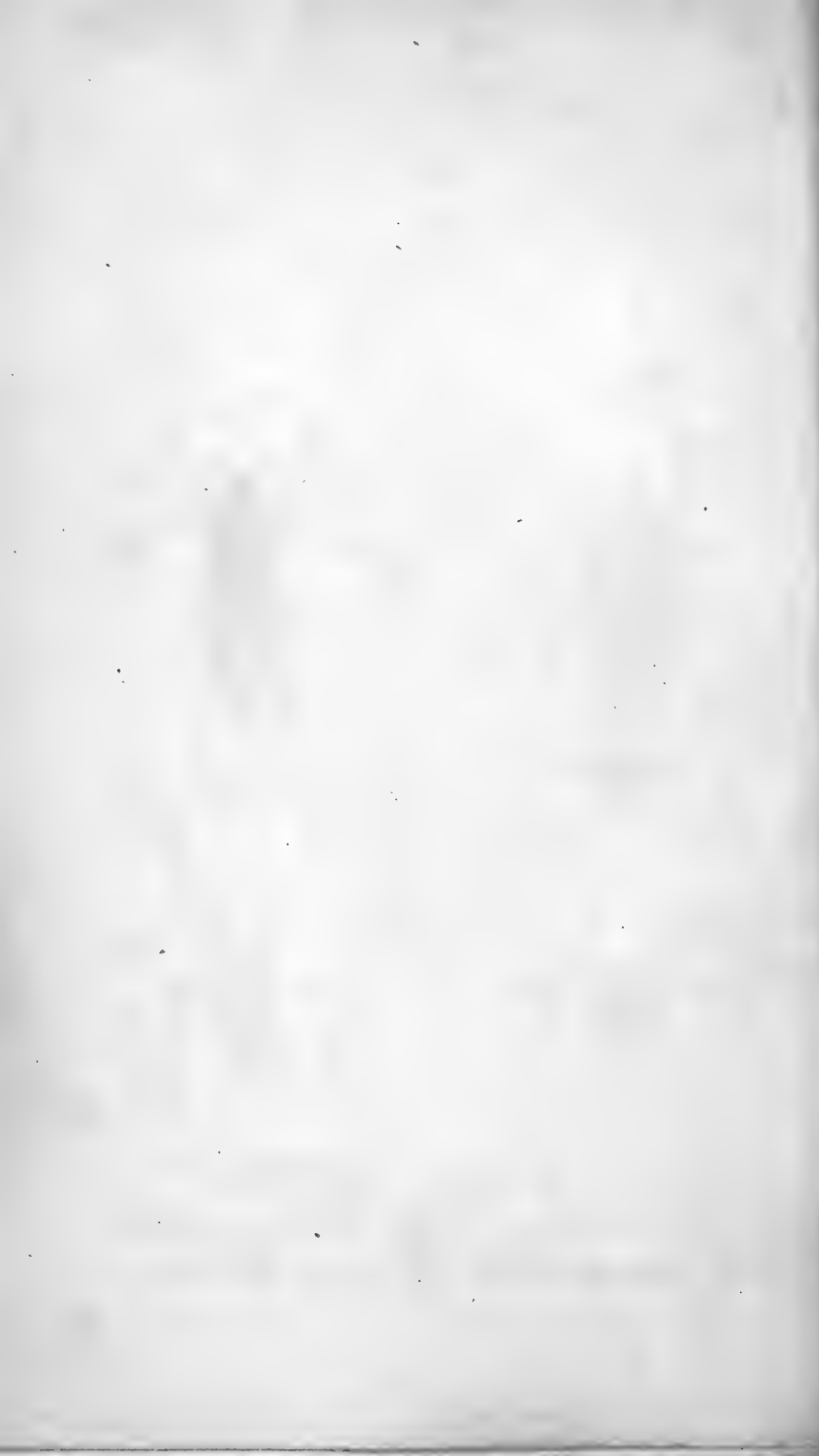
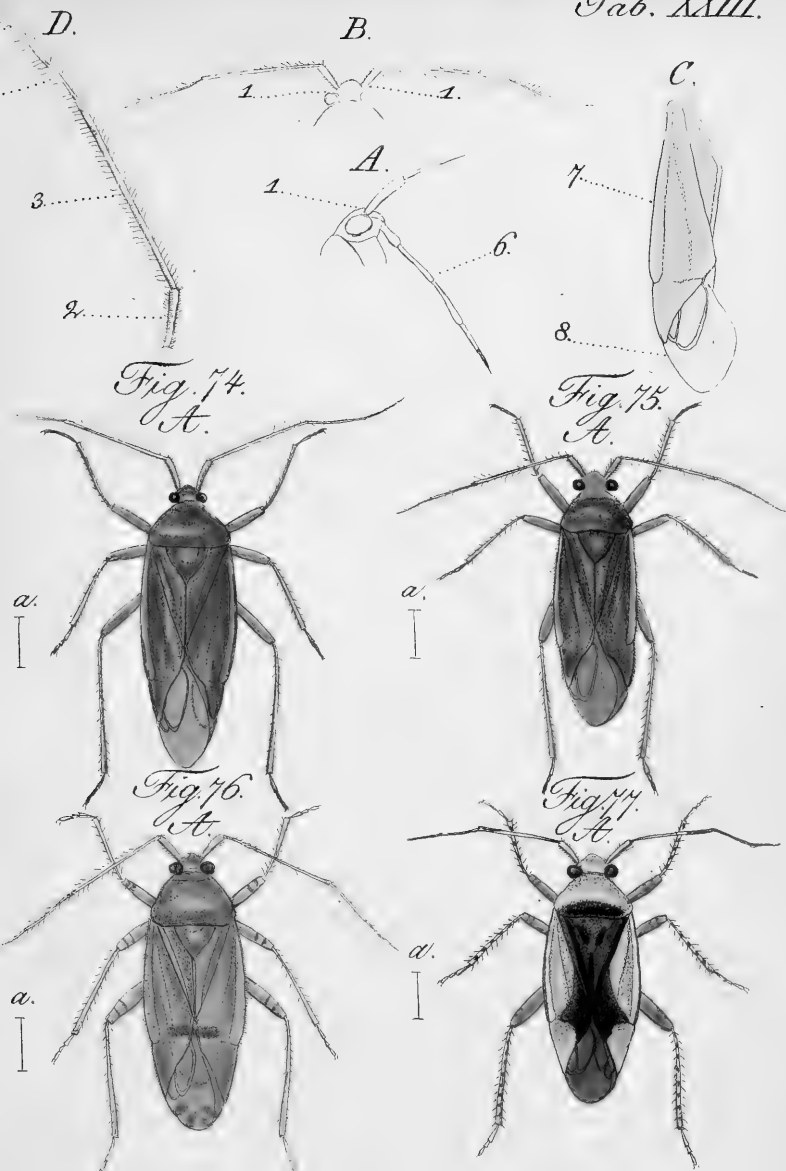


Fig. 70. *Pachymerus Echii*. Fig. 71. *Pachymerus decoratus*.
Fig. 72. *Lopus albomarginatus*. Fig. 73. *Lopus Hieracei*.





A. B. C. D. Gen. *LYGUS*.
 Fig. 74. *L. pabulinus*. Fig. 75. *L. icterocephalus*.
 Fig. 76. *L. contaminatus*. Fig. 77. *L. limbatus*.

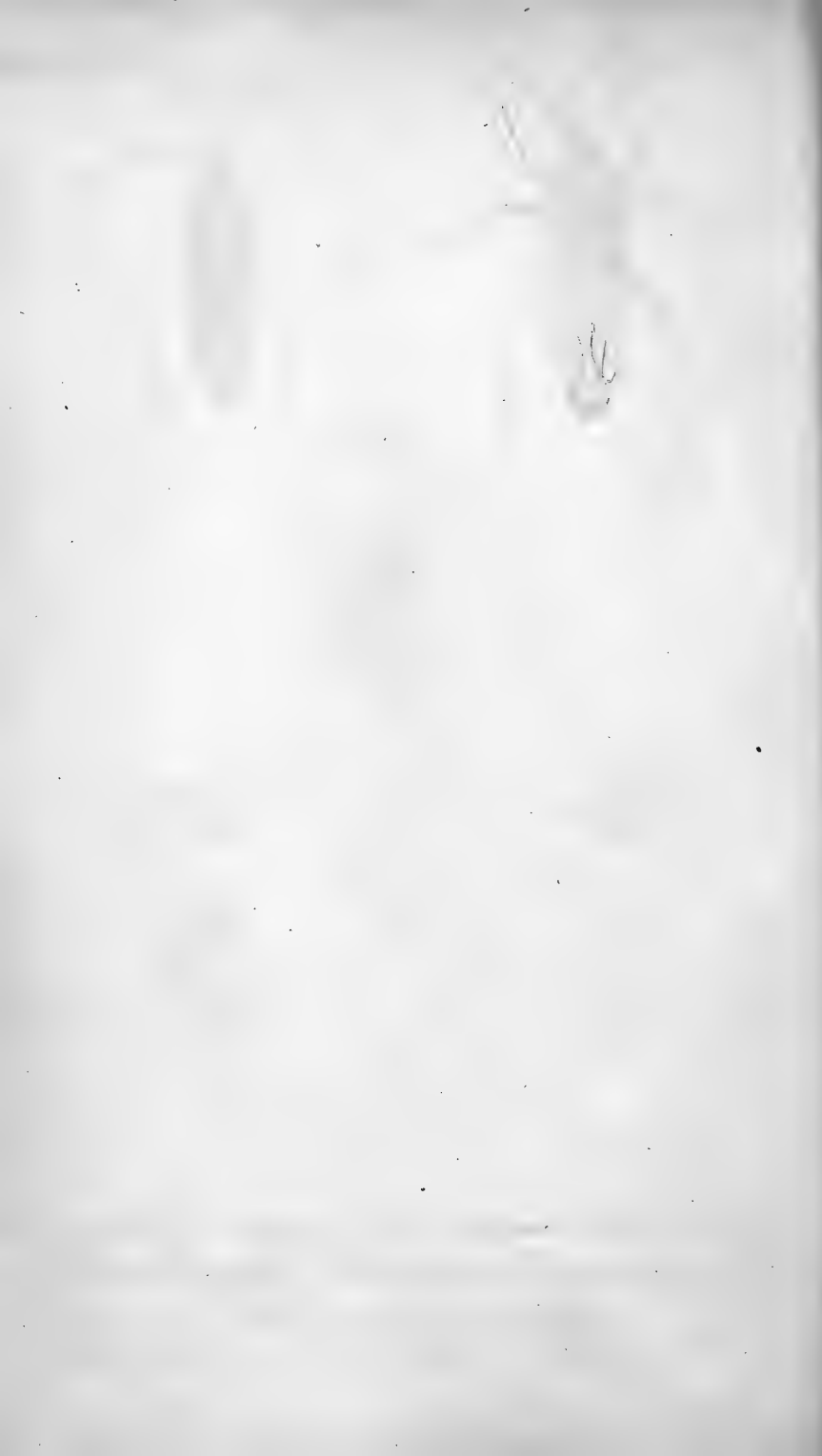


Fig. 78.
A.

a.
I

Fig. 79.
A.

a.
I

Fig. 80.
A.

a.
I

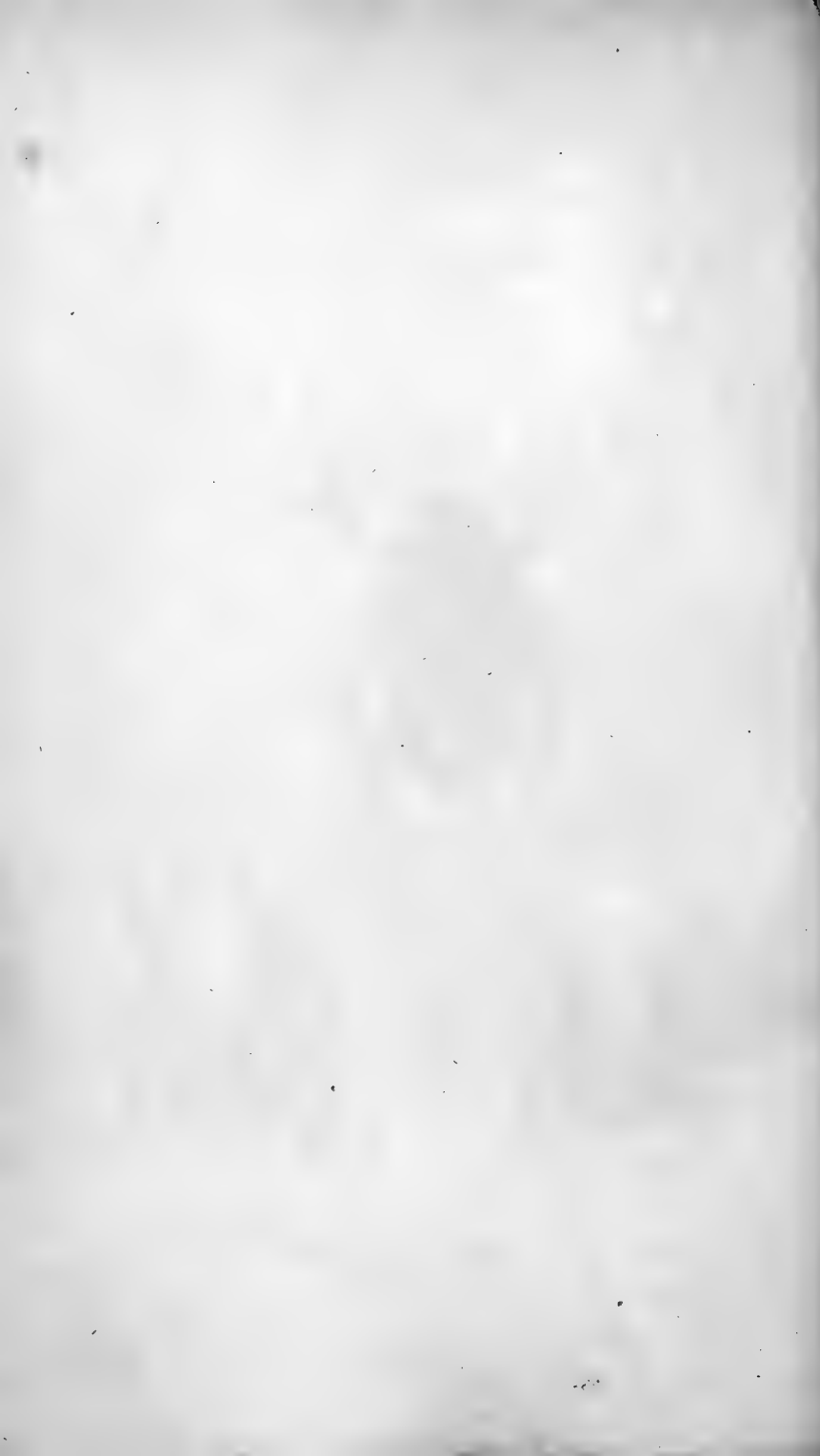
Fig. 81.
A.

a.
I

Fig. 82.
A.

a.
I

Fig. 78. *Lygus nassatus*. Fig. 79. *Lygus melanocephalus*.
Fig. 80. *Lygus rubricatus*. Fig. 81. *Lygus floralis*.
Fig. 82. *Lygus tenellus*.



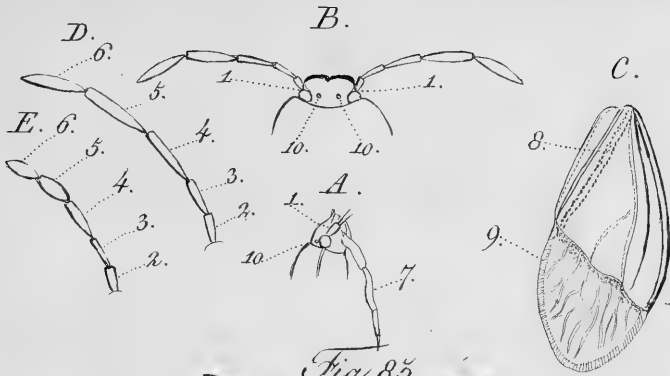


Fig. 85.
A.

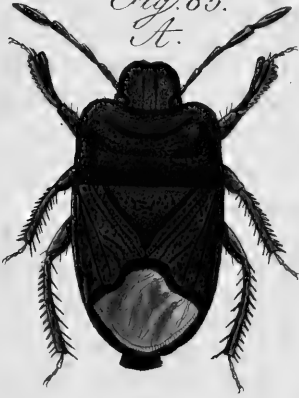
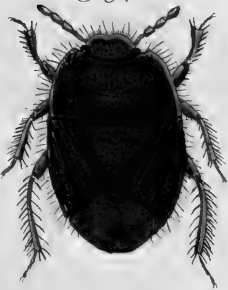


Fig. 84.
A.



Fig. 85.
A.



a.



a.



A.B.C.D.E. Gen. CYDNIUS.
Fig. 83. C. tristis. Fig. 84. C. nigrita.
Fig. 85. C. picipes.



PLATE I. Scarabaeidae. 1. *Scarabaeus sacer*. 2. *Scarabaeus sacer*. 3. *Scarabaeus sacer*. 4. *Scarabaeus sacer*. 5. *Scarabaeus sacer*. 6. *Scarabaeus sacer*. 7. *Scarabaeus sacer*. 8. *Scarabaeus sacer*. 9. *Scarabaeus sacer*. 10. *Scarabaeus sacer*.

Fig. 87.
A.



a.



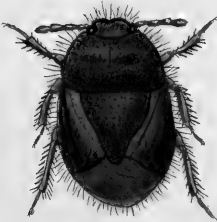
Fig. 86.
A.



a.



Fig. 89.
A.



a.



Fig. 88.
A.



a.



Fig. 86. *Cydnius albomarginatus*. Fig. 87. *C. morio*.
Fig. 88. *C. biguttatus*. Fig. 89. *C. flavicornis*.



PLATE 102

THE BIRD'S HEAD AND NECK

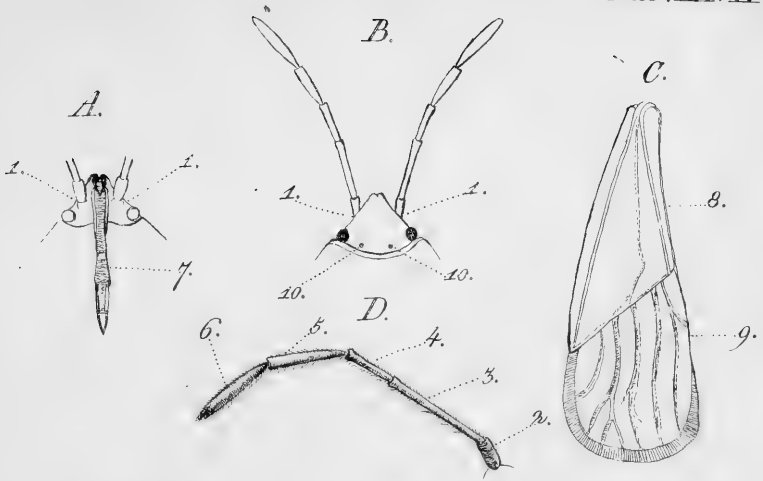


Fig. 90.

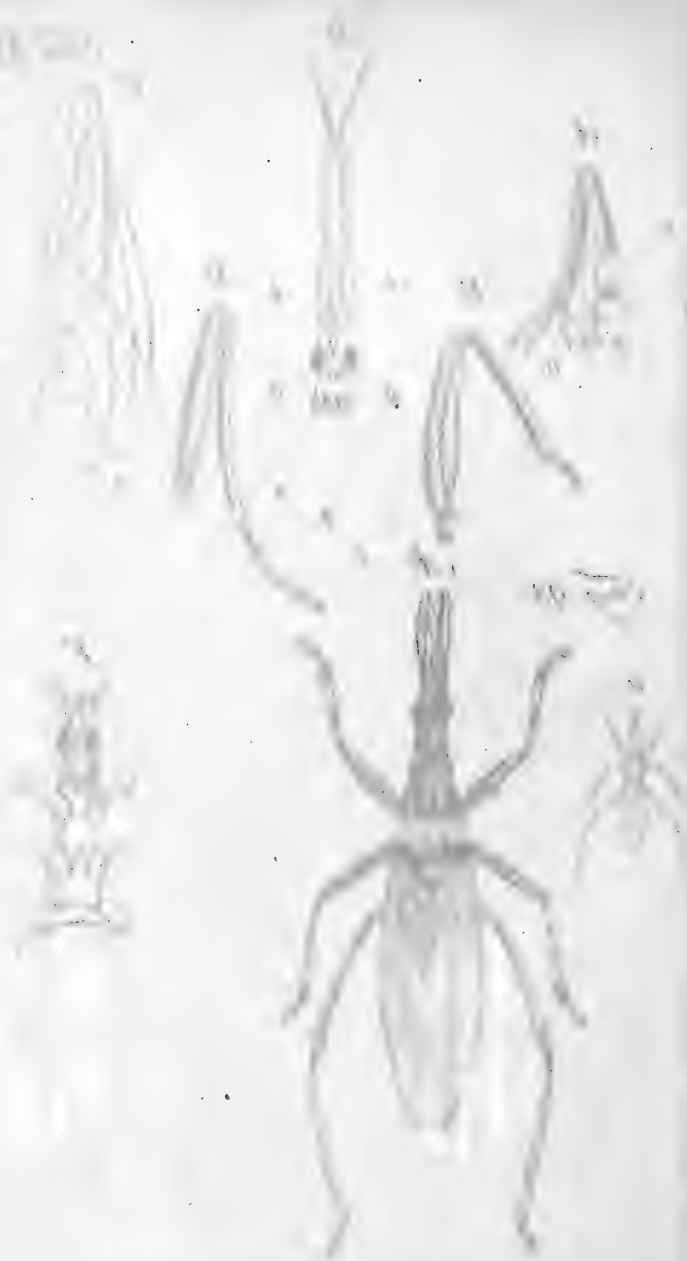


Fig. 91.



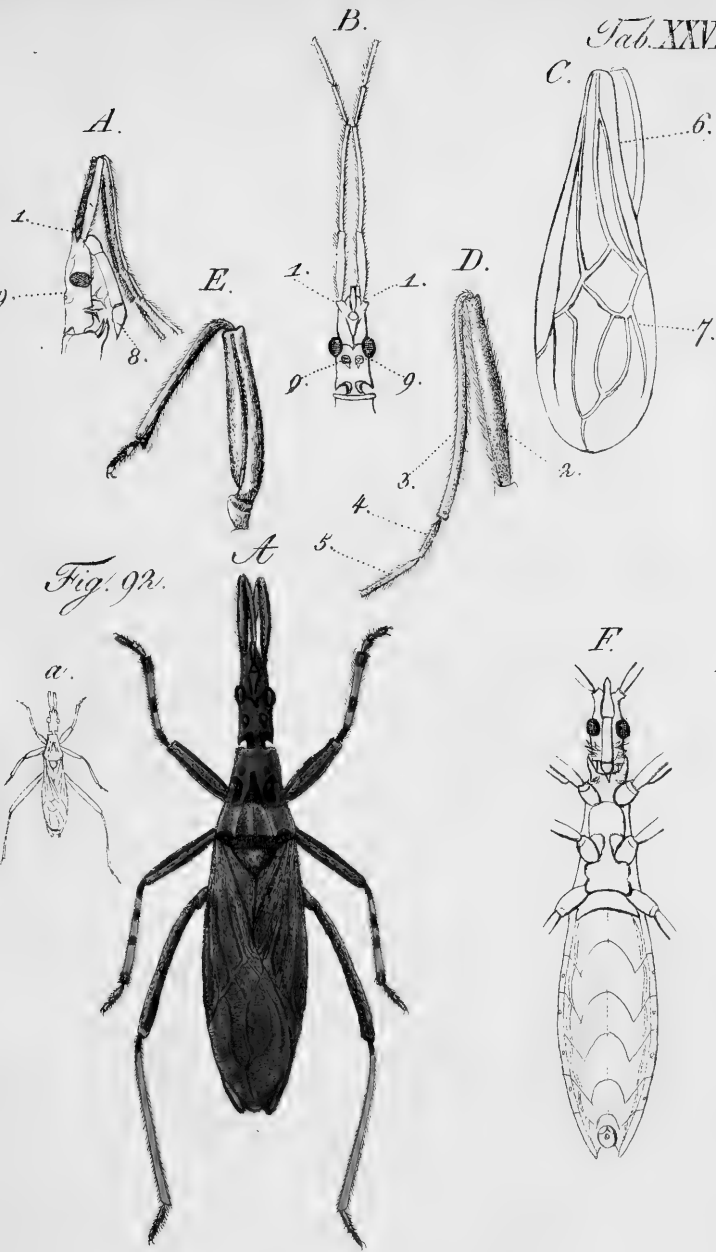
A-D. Gen. SCUTELLER.

Fig. 90. *S. nigrolineata*. Fig. 91. *S. semipunctata*.



HYPODORUS - 87 A.

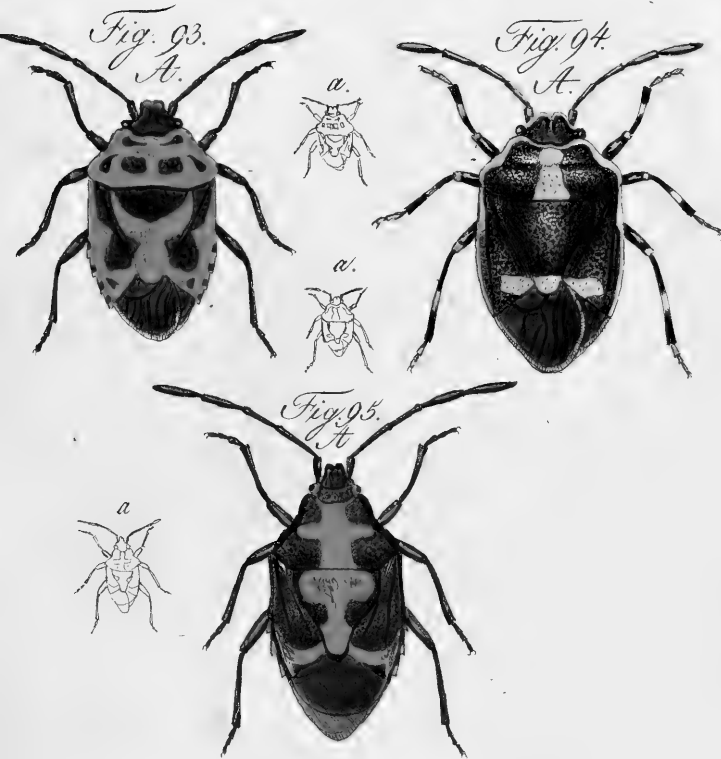
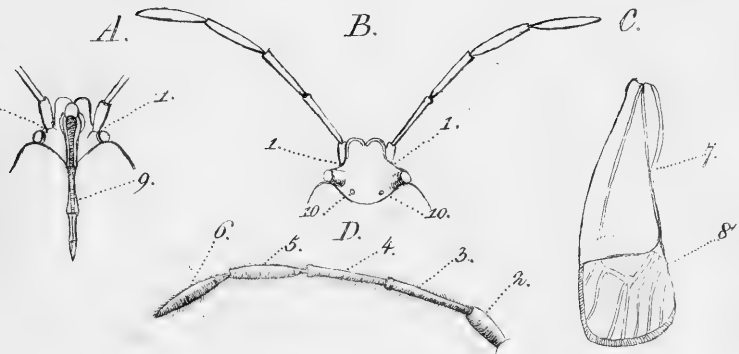
Longhorn Beetle



A-F. Gen. *OCHETOPUS*.
 Fig. 92. *O. spinicollis*.



Fig. 1. *Staphylinus* sp. (Dorsal view).
Fig. 2. *Staphylinus* sp. (Ventral view).
Fig. 3. *Staphylinus* sp. (Dorsal view).



A — D. STAPHYLINIDÆ.

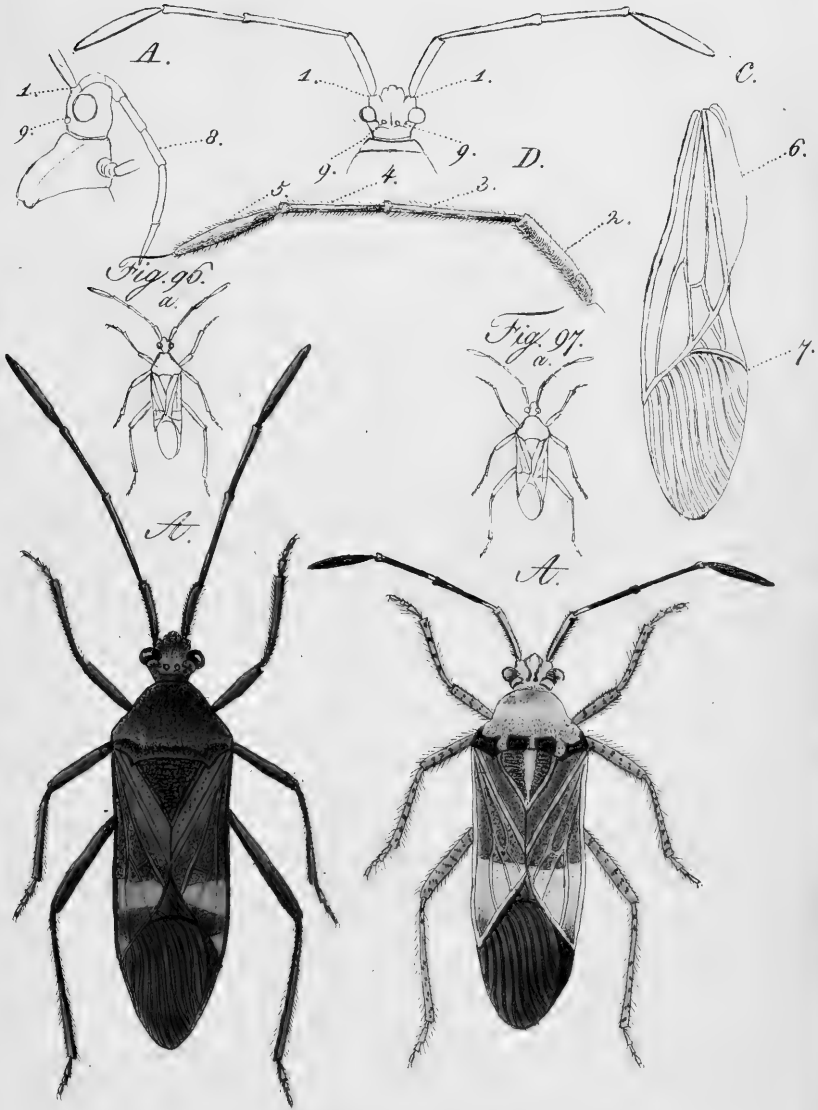
Fig. 93. *St. festiva*. Fig. 94. *St. olivacea*.
Fig. 95. *St. cruciger*.



THE LIONESS

PLATE 11

B.



A - D. *HYPSILONOTUS*.

Fig. 96. *H. interruptus*. Fig. 97. *H. dimidiatus*.



14

15

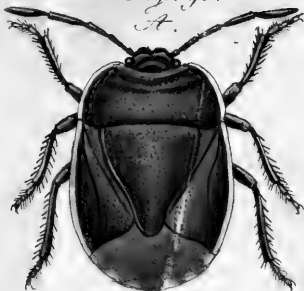
16



17

Fig. 98.

A.



a.



Fig. 99.

A.



a.



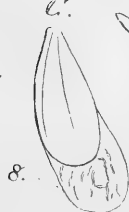
D.

6.

B.

A.

7.



8.



5.

4.

3.

2.

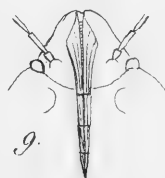


10.

10.

1.

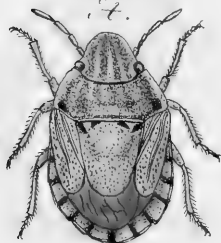
1.



9.

Fig. 100.

A.



a.



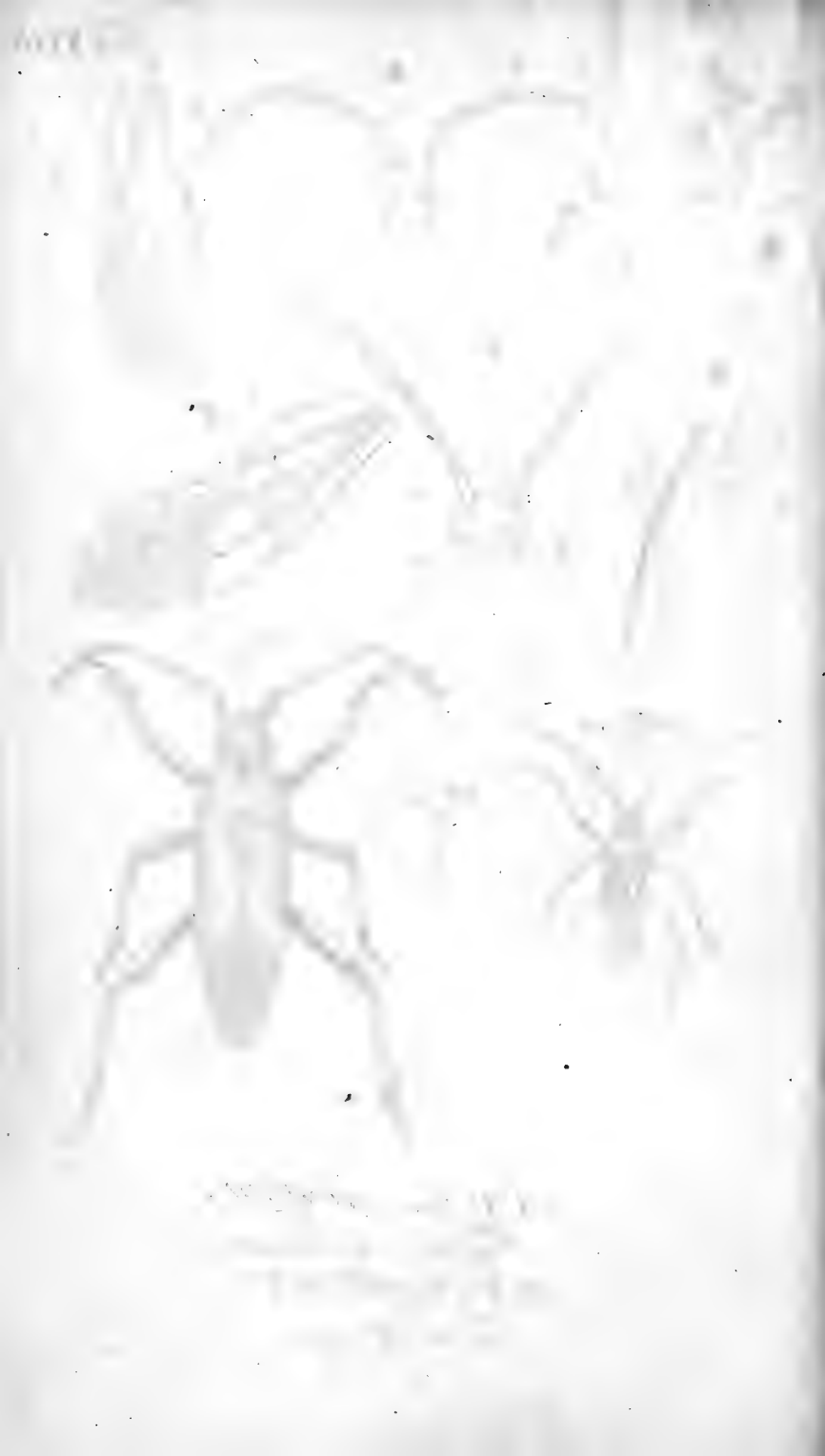
Fig. 100. B.



Fig. 98. *Cydnus dubius* Fig. 99. *Cydnus bicolor*.

A. D. Gen. *SCNCCRHS*.

Fig. 100. *S. umbrinus*.



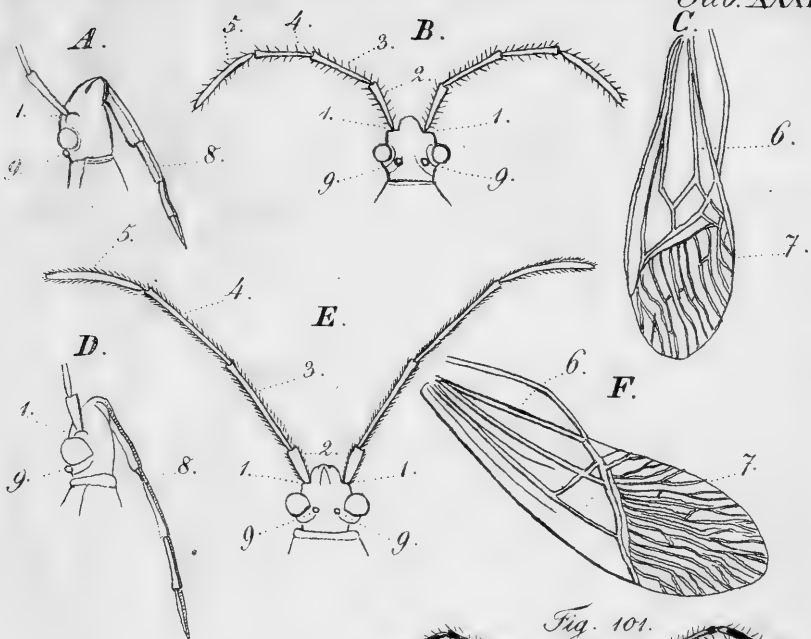


Fig. 101.
A.



101. a.

Fig. 102.



A. C. Gen. ACYDUS.
Fig. 101. A. calcaratus.
D. F. CEPHALUS.
Fig. 102. C. rufus.



Stenobothrus *Stenobothrus* *Stenobothrus* *Stenobothrus* *Stenobothrus*

Fig. 103.
A.



Fig. 104.
A.

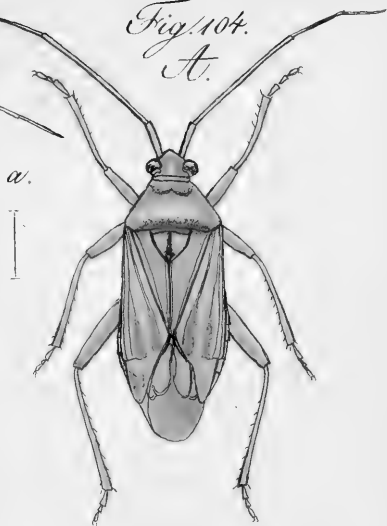


Fig. 105.
A.



Fig. 106.
A.



Phytocoris.

Fig. 103. *P. binotatus.*

Fig. 105. *P. scutellaris.*

Fig. 104. *P. ferrugatus.*

Fig. 106. *P. erythrophthalmus.*



Fig. 107.
A.



Fig. 108.
A.



Fig. 109.
A.



Fig. 110.
A.



Fig. 111.
A.



Phytocoris.

Fig. 107. *P. femiflavus.*

Fig. 108. *P. Dalmanni*

Fig. 109. *P. flavo-varius.*

Fig. 110. *P. Partinacae.*

Fig. 111. *P. tripustulatus.*



Fig. 112.
A.



Fig. 113.
A.



Fig. 114.
A.



Phytocoris.

Fig. 112. *P. pratensis.* Fig. 113. *P. campestris.*
 Fig. 114. *P. lateralis.*



Fig. 115.
A.



Fig. 116.
A.



Fig. 117.
A.



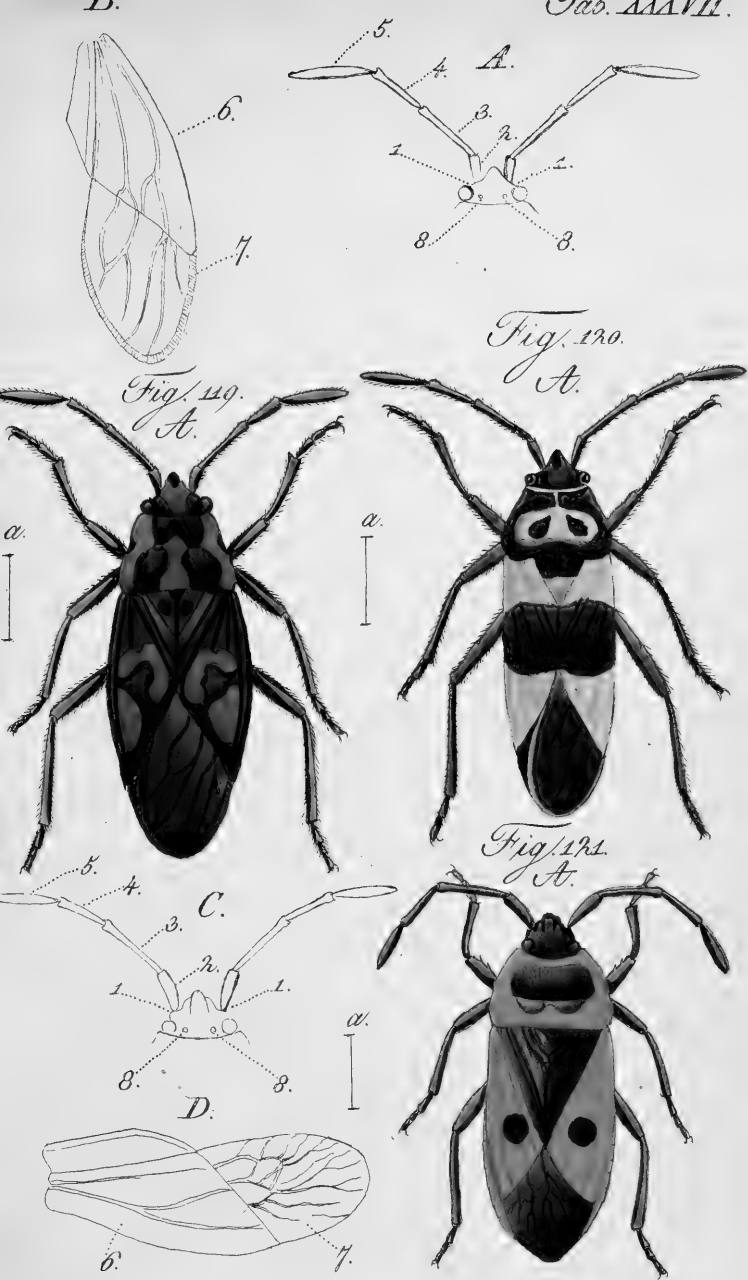
Fig. 118.
A.



Pachymerus.

Fig. 115. *P. pyrraticus.* Fig. 116. *P. rusticus.*
Fig. 117. *P. sabulosus.* Fig. 118. *P. sataphiliniformis.*





A. B. Gen. *LYSTERMUS*.

Fig. 119. *L. saratilis*. Fig. 120. *L. unifasciatus*.

C. D. Gen. *PLATYSYNTHUS*.

Fig. 121. *P. aegyptius*.



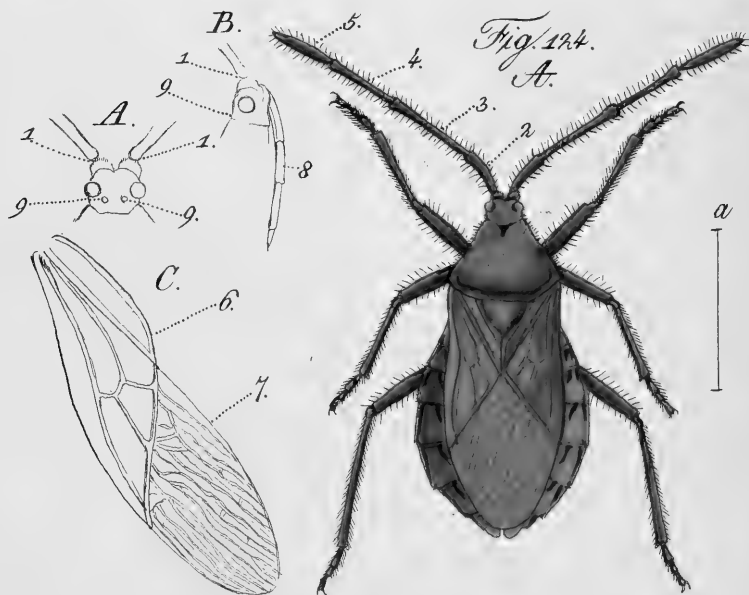
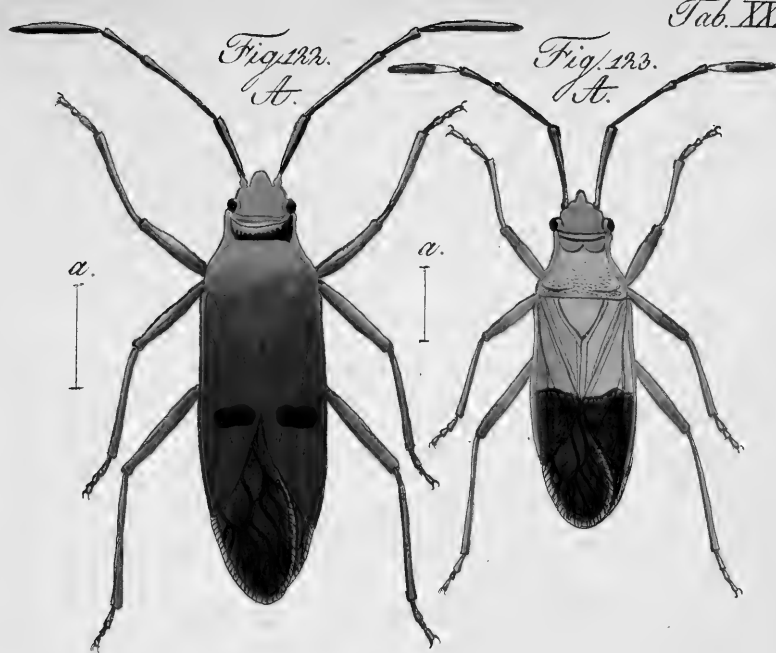


Fig. 122. *Pyrrhocoris Königii*. Fig. 123. *P. annulus*.
 A—C. Gen. *CORCORUS*.
 Fig. 124. *C. cinnamomeus*.

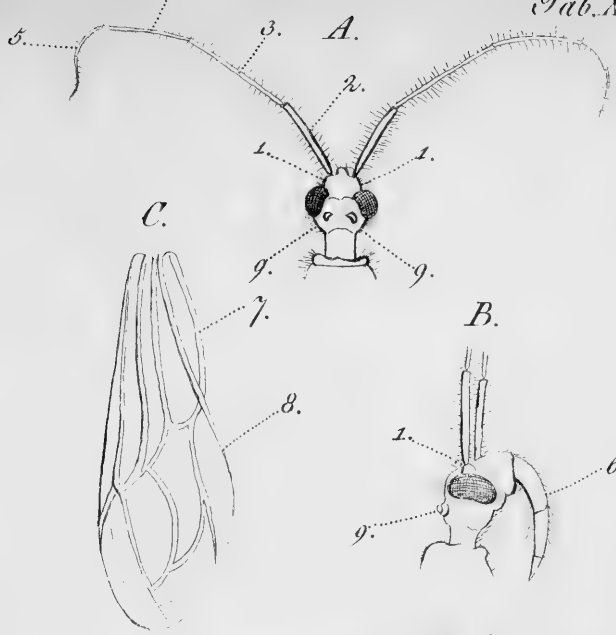


Fig. 125.

A.

Fig. 126.



a.



A—C. Gen. REDUVIUS.

Fig. 125. *R. personatus*. Fig. 126. *R. flavovarius*.

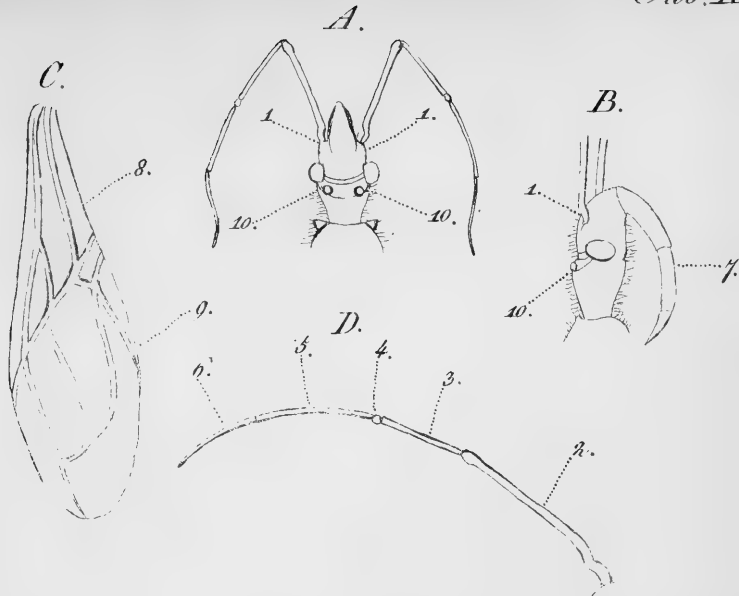


Fig. 128.
A.

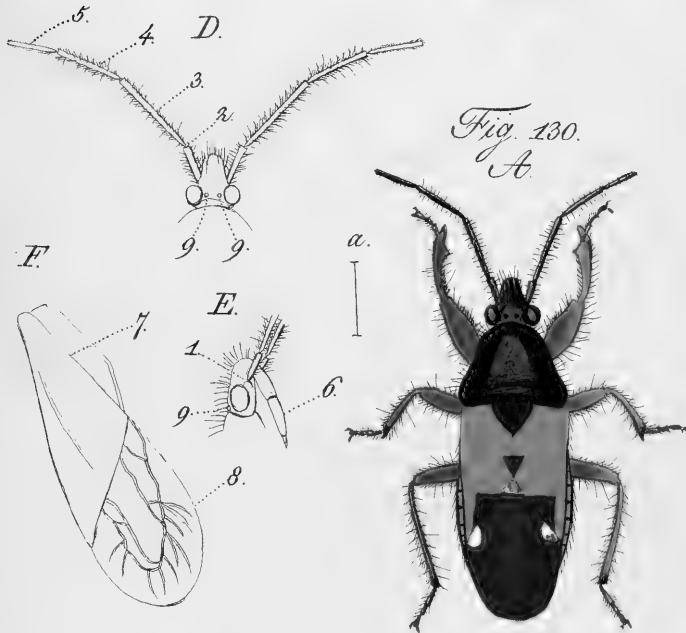
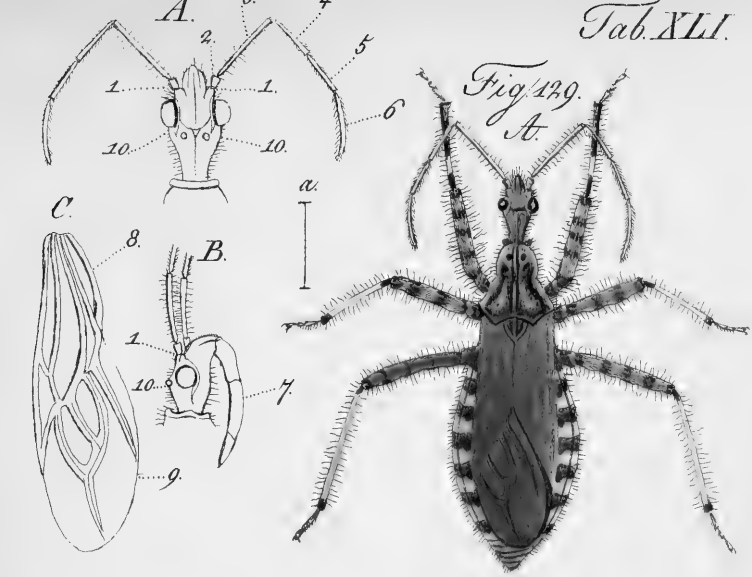


Fig. 127.
A.



A-D. Gen. *RHEINOCORIS*.
Fig. 127. *R. cruentus*. Fig. 128. *R. annulatus*.





A-C. Gen. *COLLTOCORIS*.

Fig. 129. *C. griseus*.

D-F. Gen. *NABIS*?

Fig. 130. *N. guttula*.



C.

D.

E.

A.

6

4

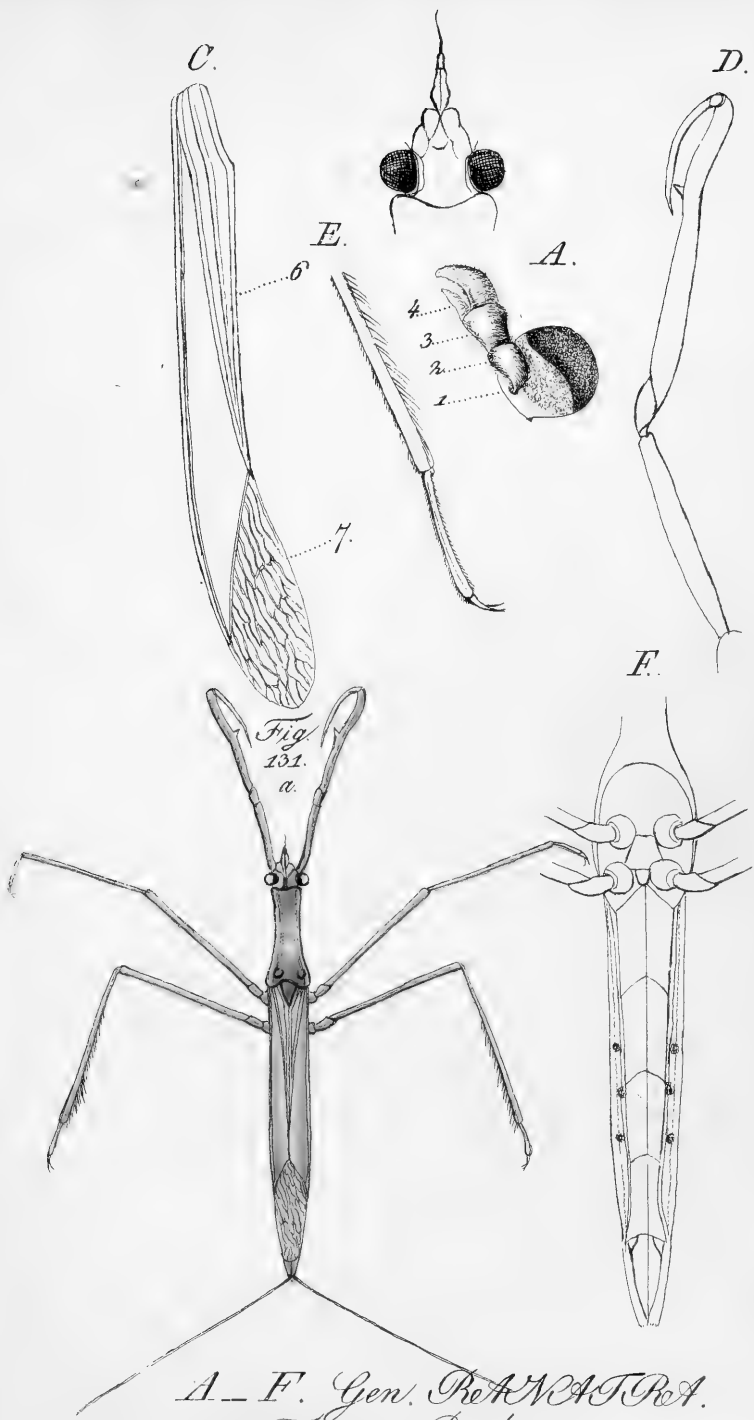
3

2

1

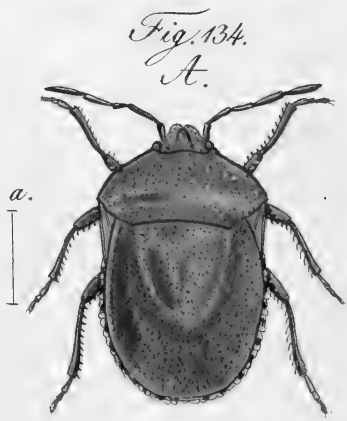
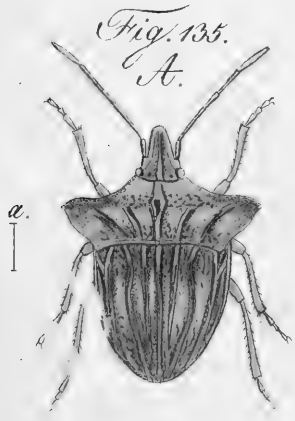
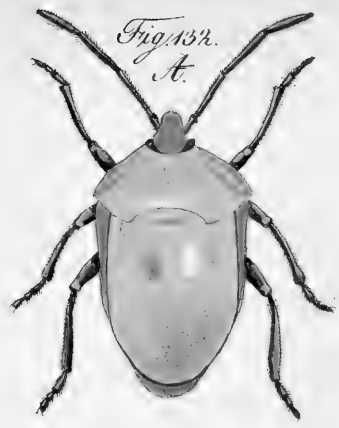
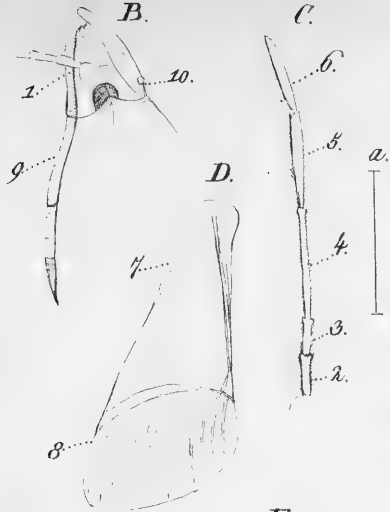
7

F.

Fig.
131.
a.

A—F. Gen. *Reanvatia*.
Fig. 131. *R. linearis*.



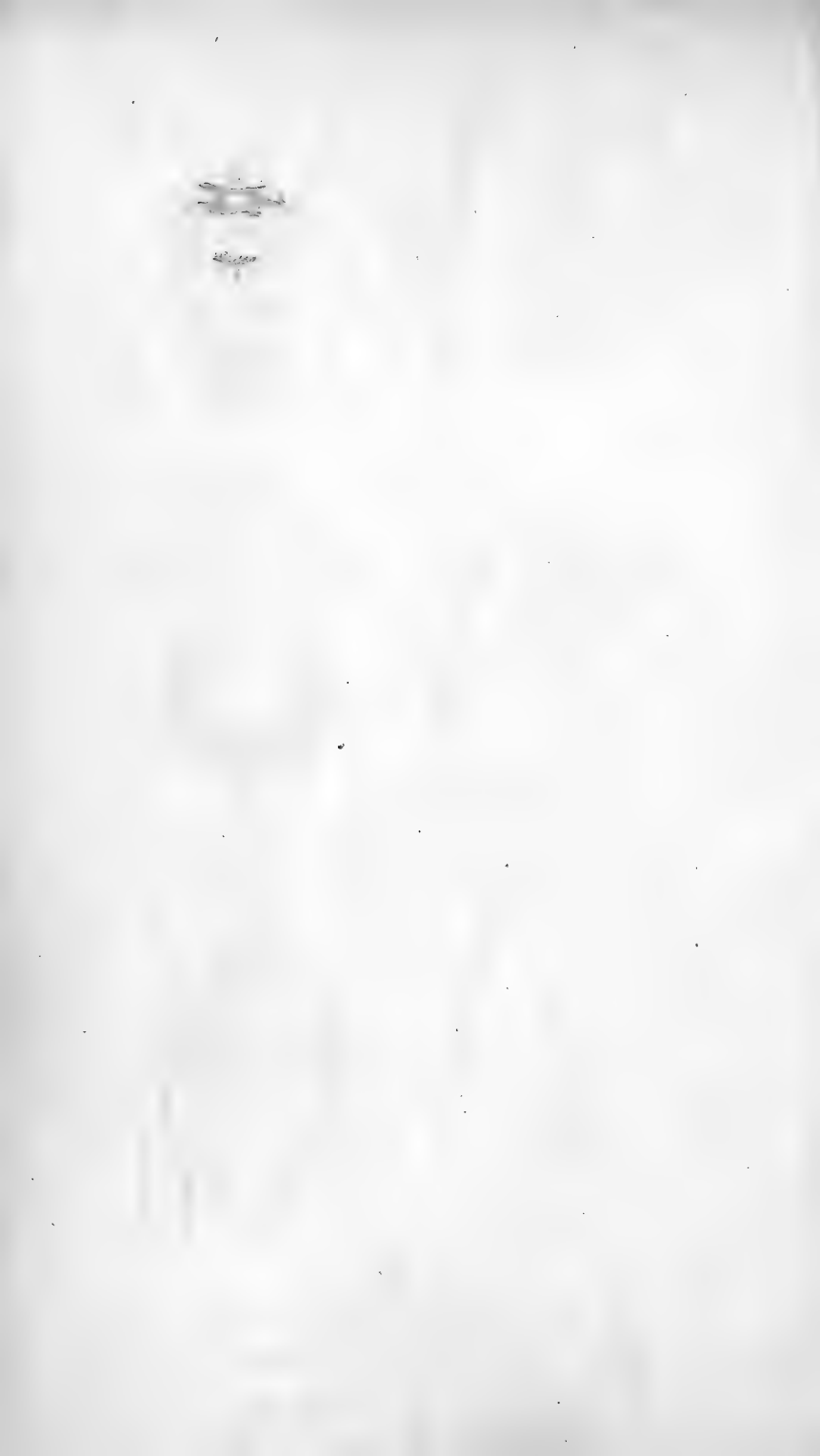


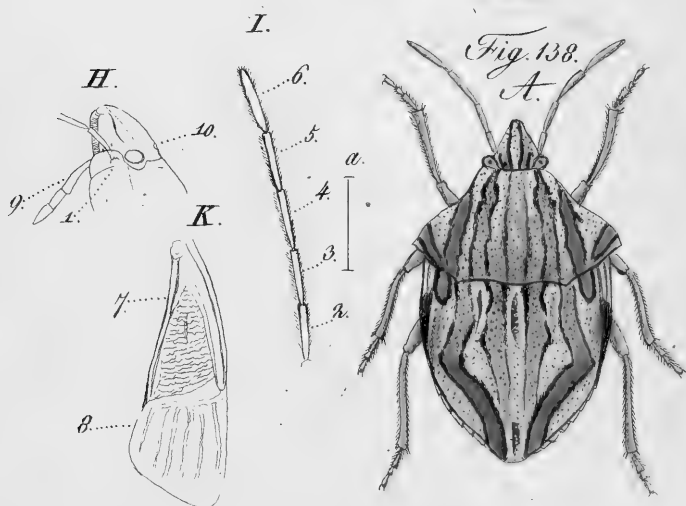
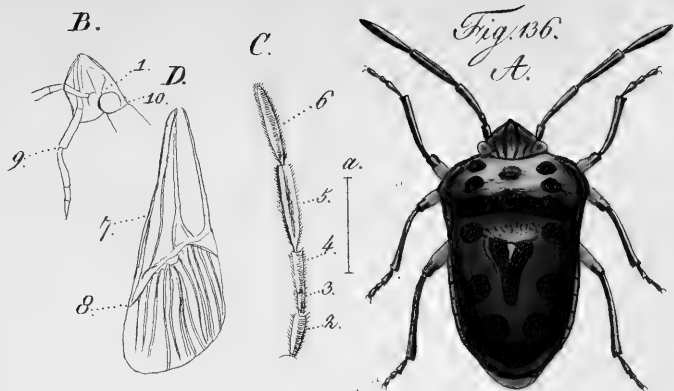
B. D. Gen. TECTOBORIN.

Fig. 132. T. cyanipes.

E. G. Gen. VENTOBORIN.

Fig. 133. V. Nigellae Fig. 134. V. pedemontanus.
Fig. 135. V. albolineatus.





B—D. Gen. *CHROMOCOPEUS*.

Fig. 136. *C. Stollii*.

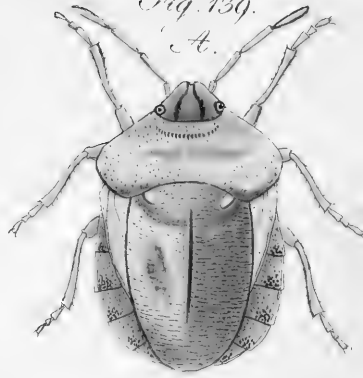
E—G. Gen. *CLOROCOPEUS*.

Fig. 137. *C. globus*.

H—K. Gen. *PYLLOCOPEUS*.

Fig. 138. *P. purpureolineatus*.

a.



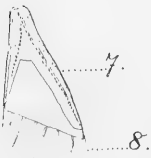
a.



B.



C.



A.



a.



D.



Fig. 139. *Belloccoris maurus*. Fig. 140. *B. pictus*.
A-C. Gen. *TRYPHOCCORUS*.
Fig. 141. *T. scarabaeoides*.



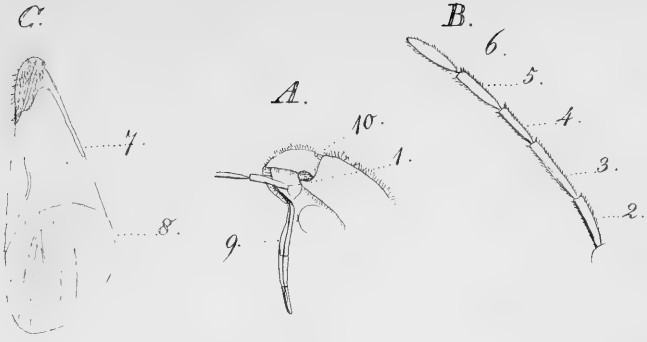


Fig. 143.
A.



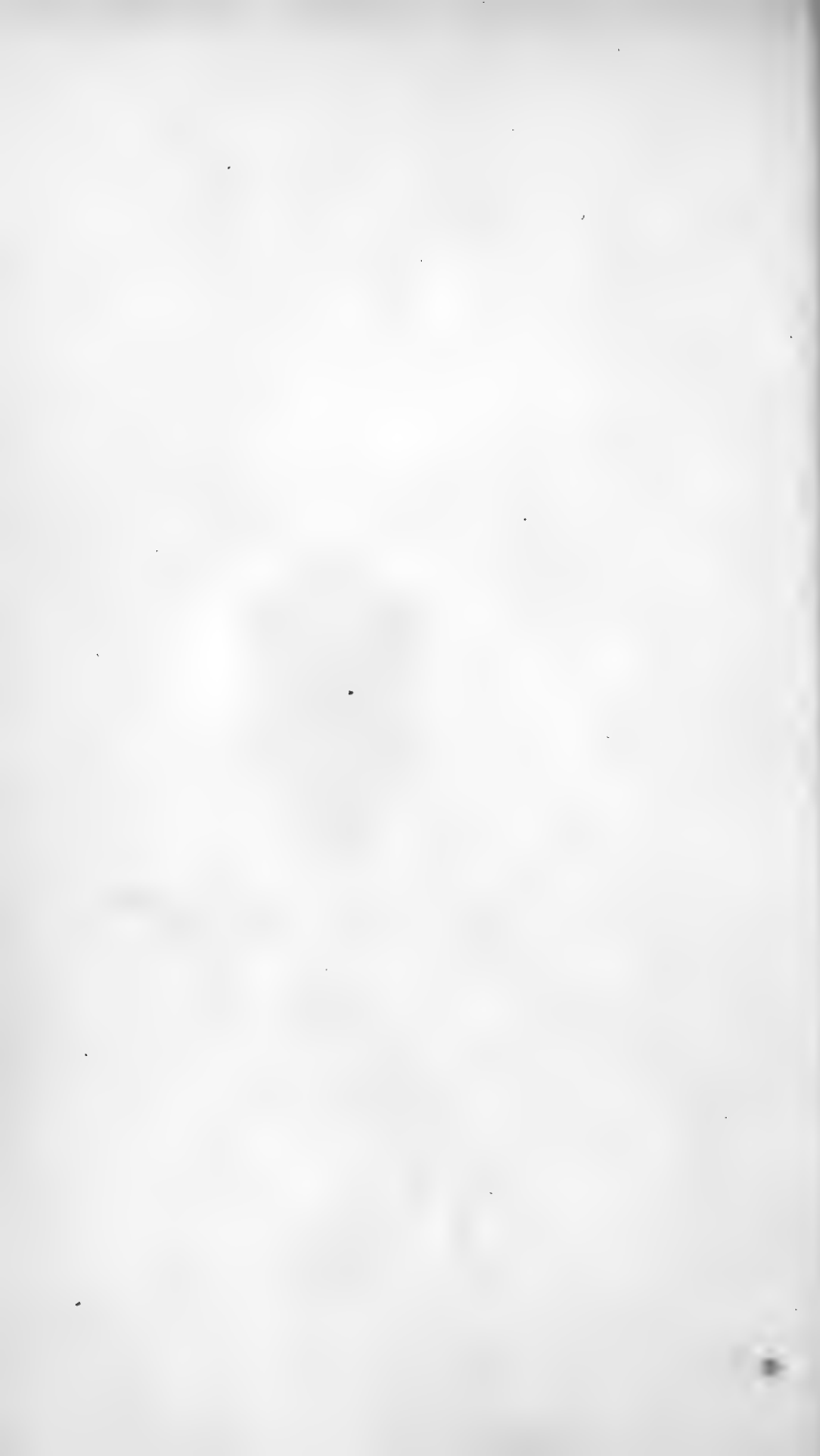
Fig. 144.
A.



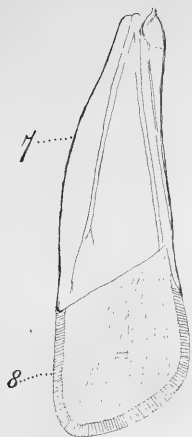
Fig. 142.
A.



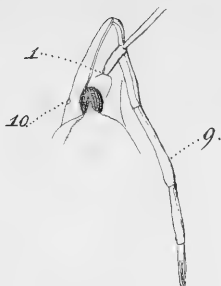
A-C. Gen. *ULIPOCORUS*.
 Fig. 142. *U. fuliginosus*. Fig. 143. *U. liturus*.
 Fig. 144. *U. dorsalis*.



D.



B.



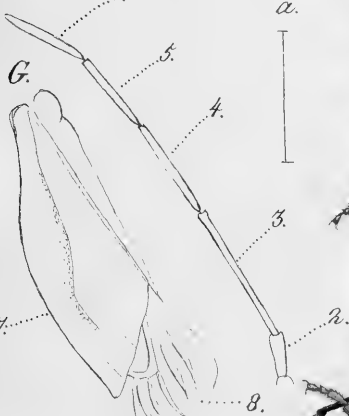
C.



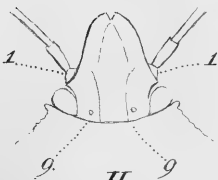
Fig. 145.
A.



F. 6.



E.



H.



Fig. 146.
A.



B-D. Gen. *TROPICOPUS*.

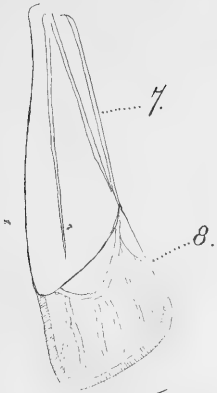
Fig. 145. *T. rufipes*.

E-H. Gen. *EMPHICOPUS*.

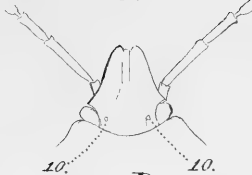
Fig. 146. *E. variolosus*.



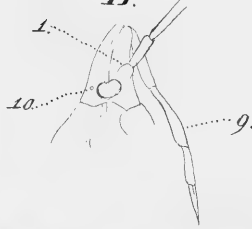
E.



C.



B.



D.

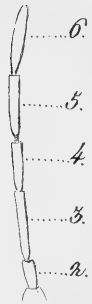
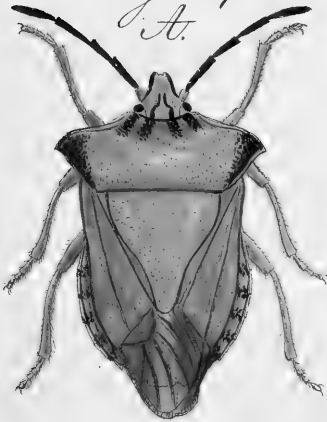


Fig. 147.
A.



a.



Fig. 148.
A.



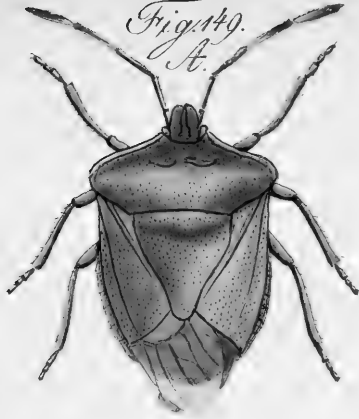
a.



B-E. Gen. *PENTATOMA*.

Fig. 147. *P. nigricornis*. Fig. 148. *P. Eröngii*.

Fig. 149.
A.



a.

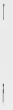


Fig. 150.
A.



a.



Fig. 151.
A.



a.



Pentatoma.

(Fig. 149. *P. prasinum*, Fig. 150. *P. juniperinum*,
Fig. 151. *P. purpuripennis*.)



Fig. 152.
A.

a.

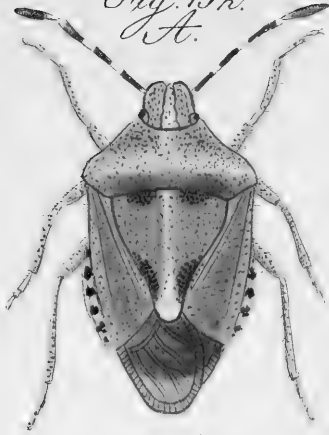


Fig. 153.
A.

a.

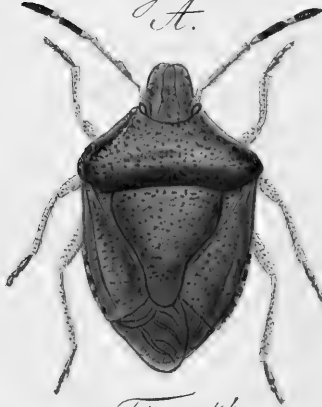
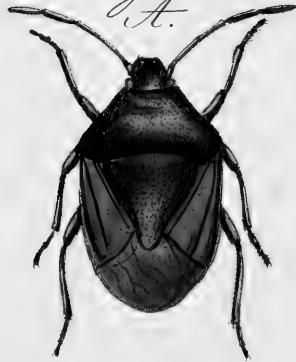


Fig. 154.
A.

a.



Pentatoma.
Fig. 152. *P. baccarum.* Fig. 153. *P. vernalis.*
Fig. 154. *coeruleum.*



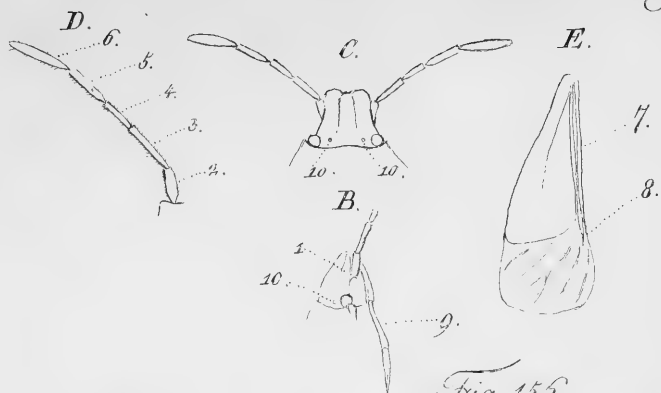


Fig. 155.
A.



Fig. 156.
A.

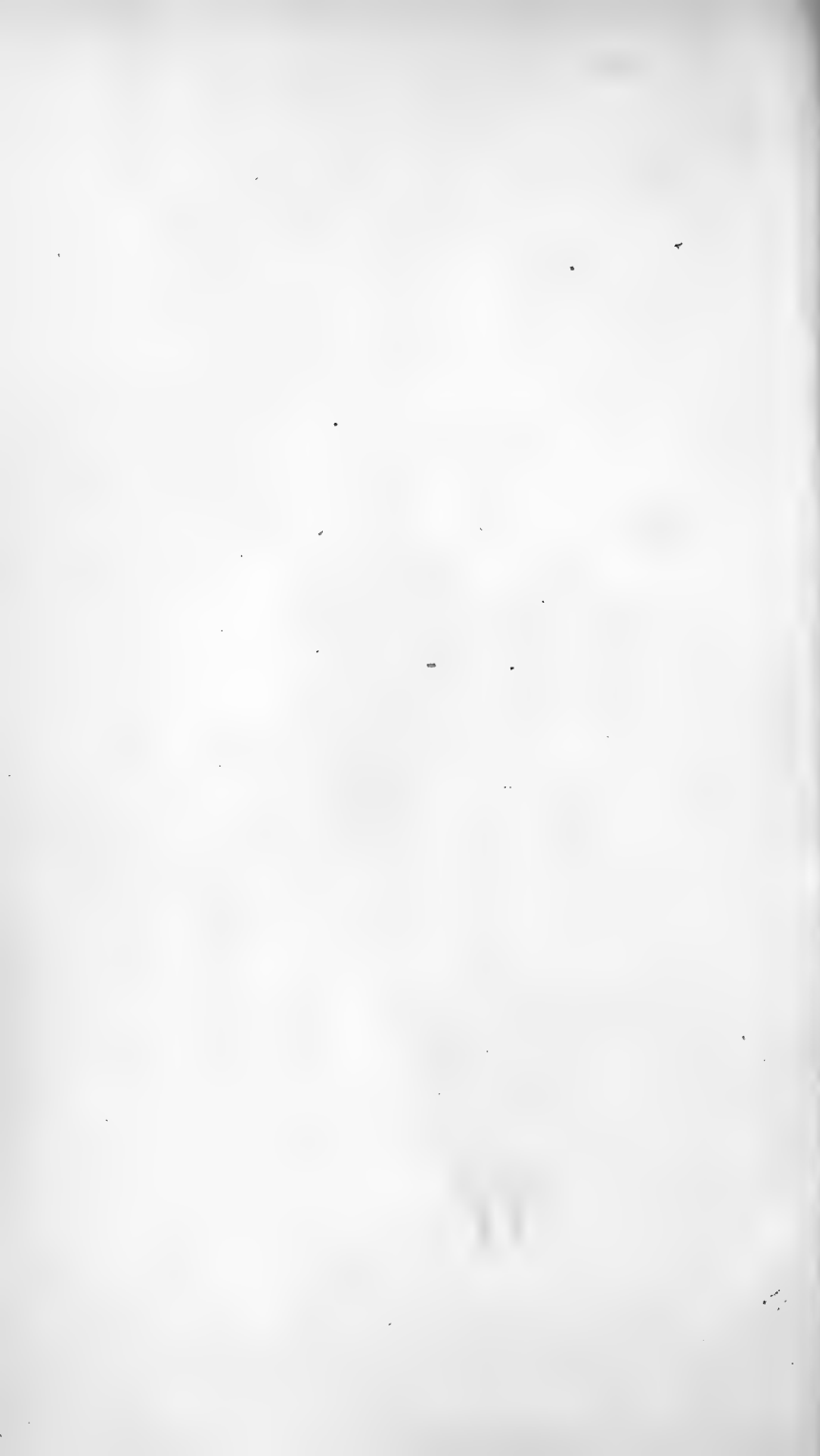


Fig. 157.
A.



B. E. Gen. *ELAPHIDOMERUS*,

Fig. 155. *E. perlatus*. Fig. 156. *E. bipunctatus*.
Fig. 157. *E. punctatus*.



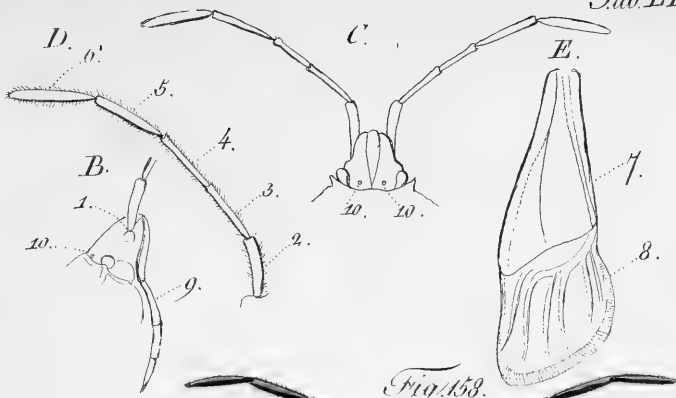


Fig. 158.
A

a.

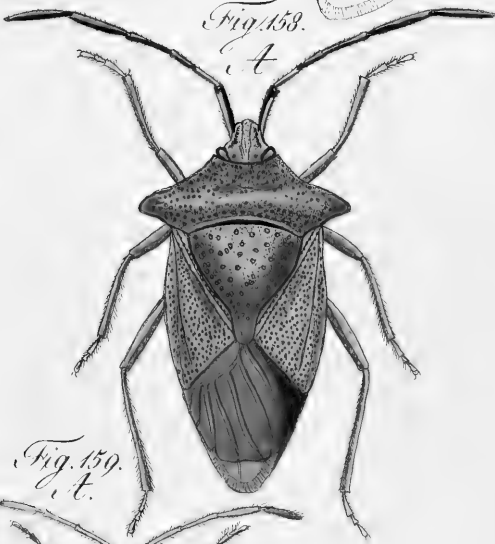
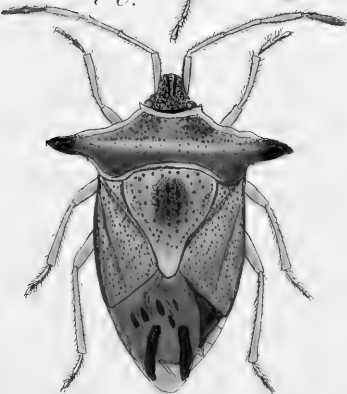


Fig. 159.
A

a.



B-E Gen. *CLINDORPHIS*,

Fig. 158. *C. haemorrhoidalis*. Fig. 159. *C. ferrugator*.



Fig. 160.
A.

a.



Fig. 161.
A.

a.

+

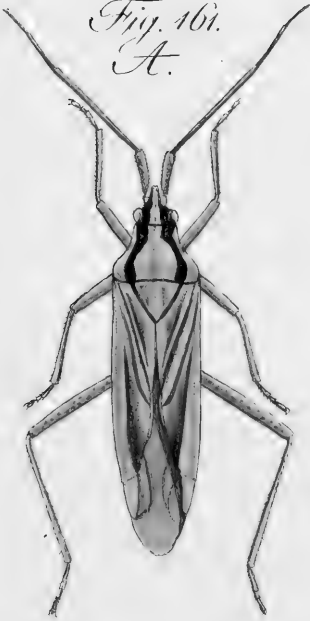
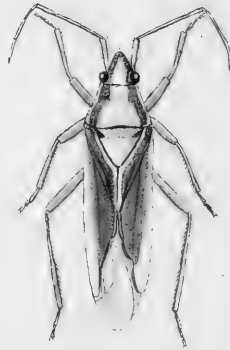


Fig. 162.
A.

a.



Miris.

Fig. 160. *M. dolabratus* Fig. 161. *M. laevigatus*.
Fig. 162. *M. albicollis*.





Miris.

Fig. 163. *M. erraticus*, Mos. Fig. 164. *M. erraticus*, Ven. Fig. 165. *M. virens*.



Staphylinus *Staphylinus*

Staphylinus *Staphylinus*



B. E. Gen. SHLLDA.

Fig. 166. *S. riparia*. Fig. 167. *S. saltatoria*.

Fig. 168. *S. elegantula*.



1855
The following is a list of the names of the persons who have been
admitted to the Society since the last meeting of the Council.

Fig. 169.
A.

a.
I



Fig. 171.
A.

a.
I



Fig. 170.
A.

a.
I



Fig. 172.
A.

a.
I



Phytocoris.

Fig. 169. *P. lateralis*. Fig. 170. *P. marginatus*.
Fig. 171. *P. cordiger*. Fig. 172. *P. filicis*.



Scarabaeidae *Scarabaeidae* *Scarabaeidae*
Scarabaeidae *Scarabaeidae* *Scarabaeidae*

Fig. 173.

A.



Fig. 174.

A.



Fig. 175.

A.



Fig. 176.

A.



Fig. 177.

A.



Phytocoris.

Fig. 173. *P. pinastri.*

Fig. 174. *P. leucocephalus.*

Fig. 175. *P. Fallenii.*

Fig. 176. *P. affricornis.*

Fig. 177. *P. albipennis.*



Handwritten text in a script, possibly Devanagari, located below the insect drawings. The text is somewhat faded and difficult to read.

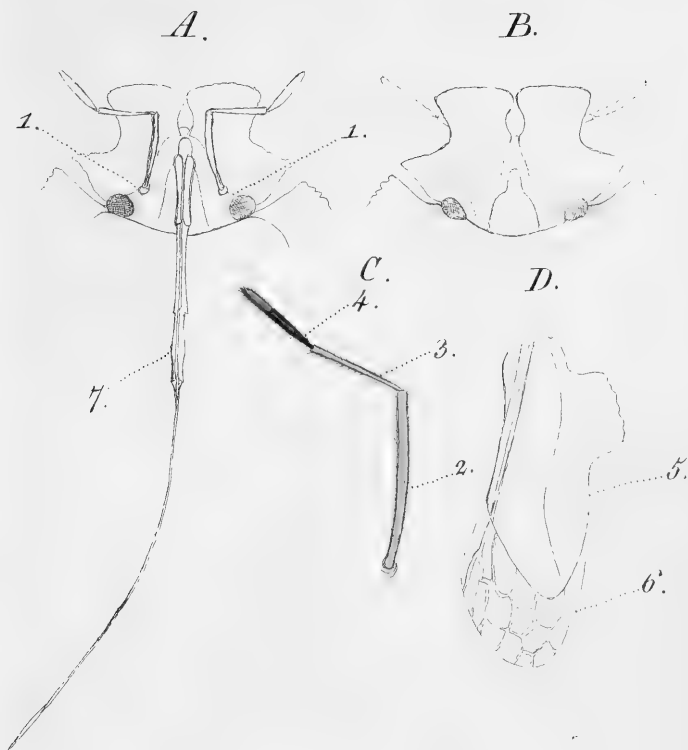


Fig. 178.



A — D. Gen. (P. paradoxus).
Fig. 178. *P. paradoxus*.



Staphylinus *Staphylinus*
Staphylinus *Staphylinus*
Staphylinus *Staphylinus*

Fig. 179.

A.

B.

a.
|



b.
|



Fig. 180.

A.

Fig. 181.

A.

a.
|



a.
|



Capsus,

Fig. 179 *C. unicolor*, a. Mas. b. Fem.

Fig. 180. *C. mutabilis*. Fig. 181. *C. pilosus*.



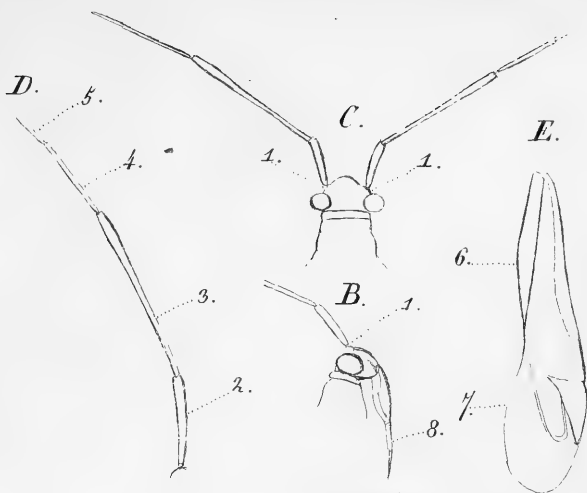


Fig. 182.

A.

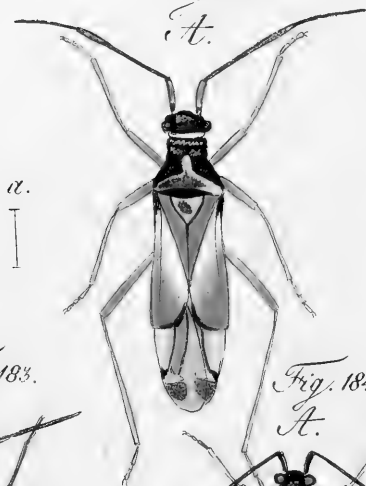


Fig. 183.

A.



Fig. 184.

A.



B-E. Gen. CILLEGORHYP.
 Fig. 182. C. agilis. Fig. 183. C. virguttatus.
 Fig. 184. C. caricis.





Fig. 185.
A.



Fig. 186.
A.



Fig. 187.
A.



a.
|

C—D. Gen. CORDELLI.

Fig. 185. *C. marginatus*. Fig. 186. *C. scapha*.
Fig. 187. *C. quadratus*.



Staphylinidae : *Staphylinus* sp. 1
Staphylinidae : *Staphylinus* sp. 2

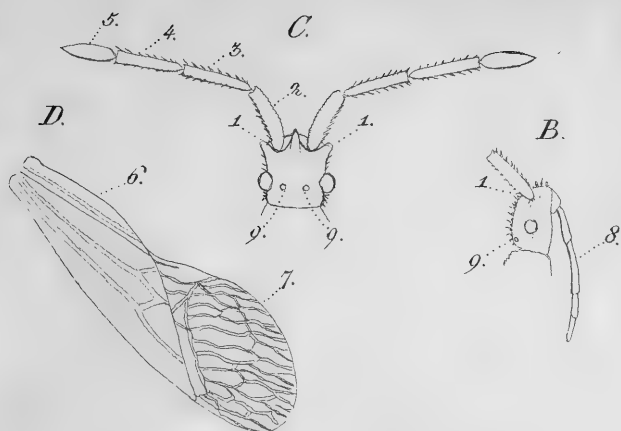


Fig. 188.

A.



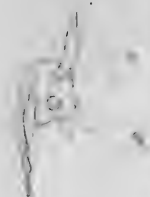
Fig. 189.

A.



C. D. Gen. *MEROCORIS*.
scabricornis
 Fig. 188. *M. denticulatus*. Fig. 189. *M. dentator*.

WLA 21



11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-10

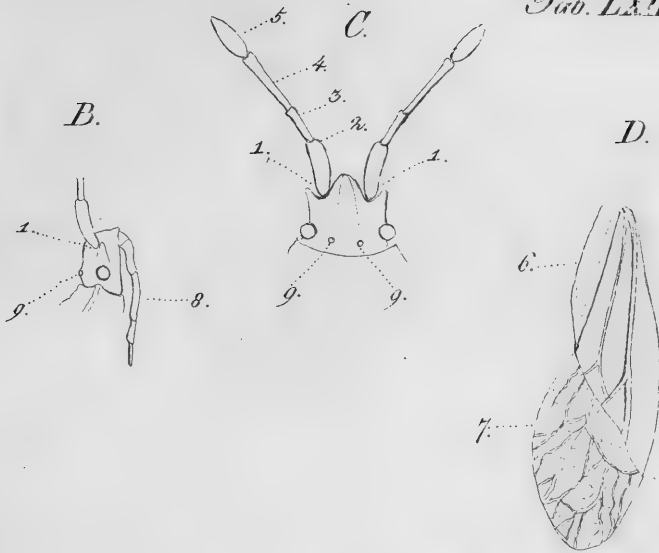
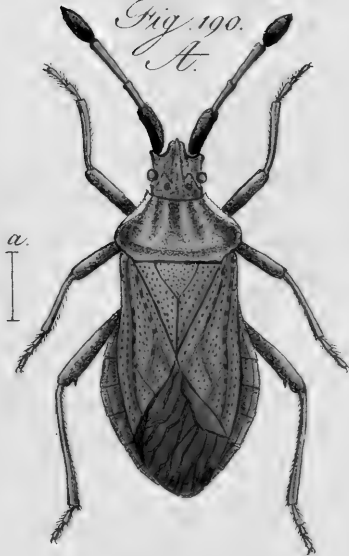


Fig. 191.
A.



Fig. 190.
A.



B—D. Gen. *ARCANOTOMUS*.
Fig. 190. *A. spinipes*. Fig. 191. *A. nubilus*.



The above is a list of the
 names of the persons who
 have been appointed to the
 various offices of the
 County of ...

Fig. 192.
A.



Fig. 193.
A.

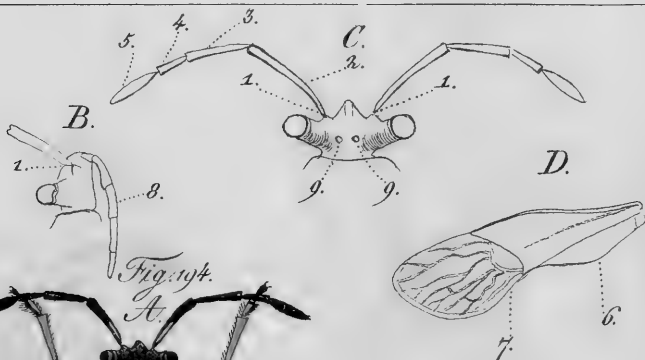


Fig. 194.
A.



Fig. 192. *Arenocoris Fallenii*, Fig. 193. *A. Dalmannii*.

B — D. Gen. *ARENOCORIS*.

Fig. 194. *A. calidus*.



1851
1851

1851
1851

Fig. 195.
A.



Fig. 196.
A.



Fig. 197.
A.



Fig. 198.
A.



Fig. 195. *Cydnus circumcinctus*. Fig. 196. *Stachia histrionica*.
Fig. 197. *Cysarcoris carnifera*. Fig. 198. *Cysarcoris decoratus*.



These figures represent the various stages of the life of the cicada, from the egg to the adult. The first figure shows the egg, the second the larva, the third the pupa, and the fourth the adult. The fifth figure shows the adult in its final stage, with its wings fully developed.

Fig. 199.
A.

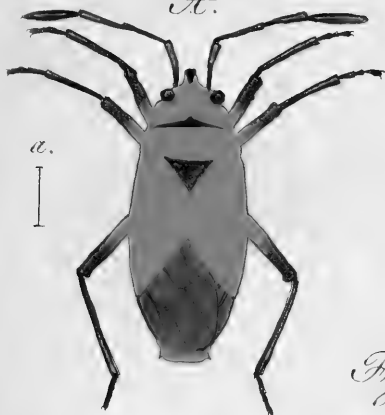


Fig. 200.
A.



Fig. 201.
A.



Fig. 202.
A.



Fig. 203.
A.

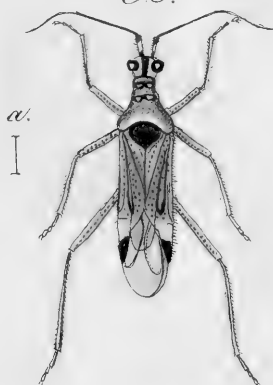
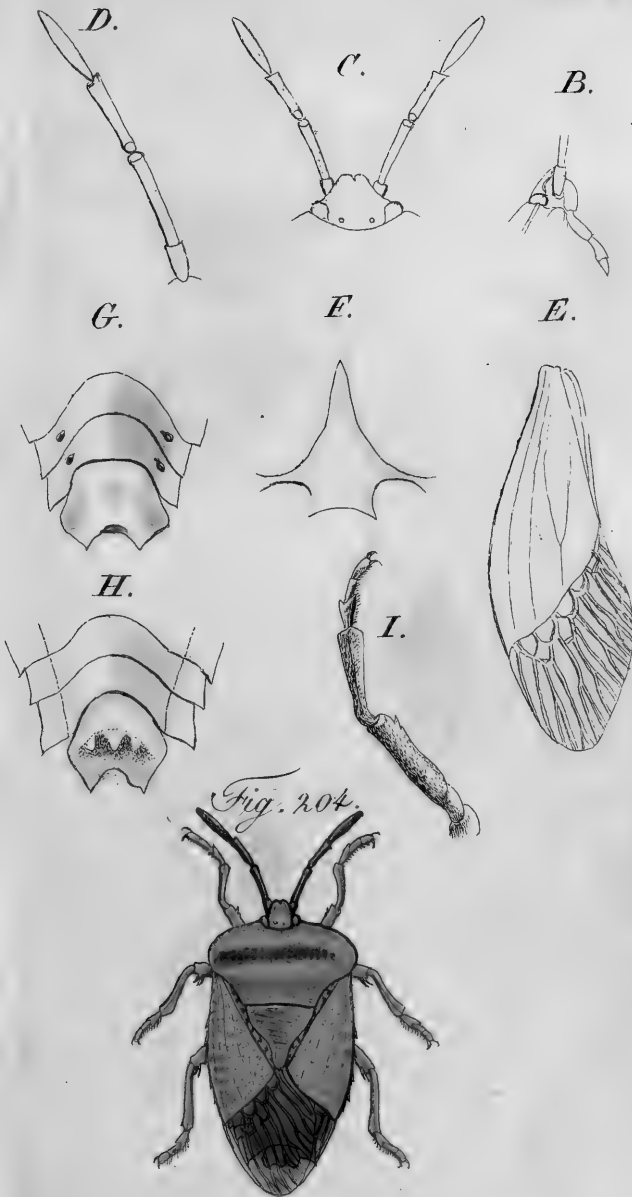


Fig. 199. *Pyrrhocoris scutellaris*. Fig. 200. *Miris pulchellus*.
Fig. 201. *Pachymerus sabuleti*. Fig. 202. *Phytocoris scriptus*.
Fig. 203. *Gyllocoris collaris*.



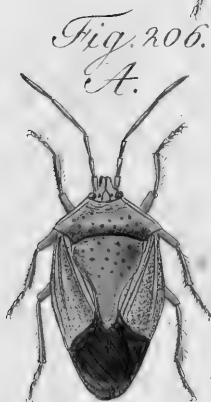
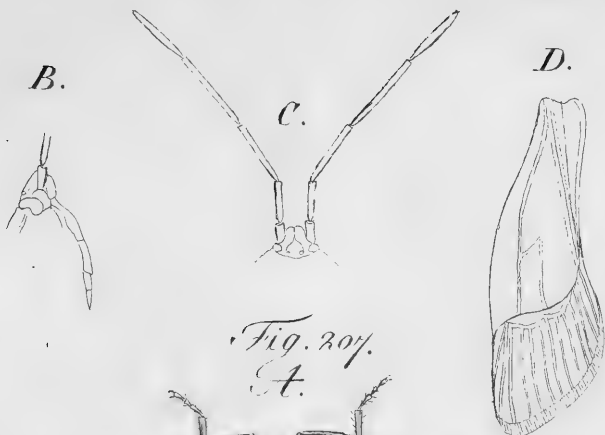


B-E. Gen. *TELLA* *PATOMA*.
 Fig. 204. *T. papillosa*.

WYLA 25/11/11



WYLA 25/11/11
 WYLA 25/11/11
 WYLA 25/11/11



B. D. Gen. EDCBLA.
 Fig. 205. *E. cruenta*. Fig. 206 *E. icterica*.
 Fig. 207. *E. Schaefferi*.



1



2



3



4

Platycerus
 longicornis, sp. n. nov.
 1850

Fig. 213.
A.



Fig. 214.
A.

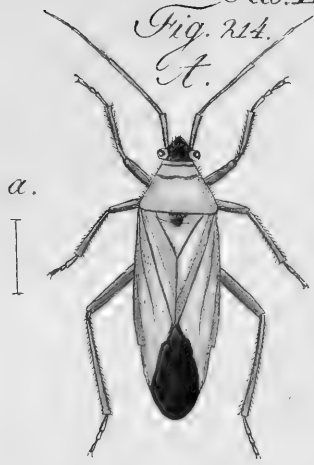


Fig. 215.
A.

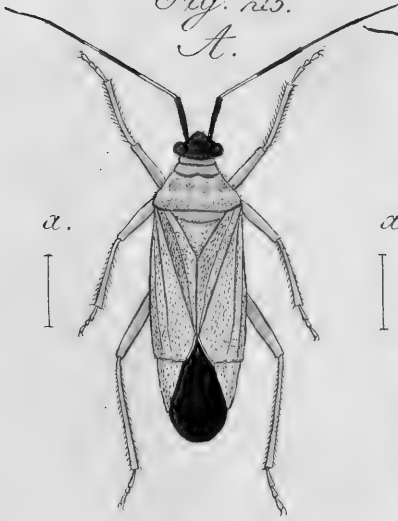


Fig. 216.
A.



Phytocoris.

Fig. 213. *P. sexpunctatus*, Fig. 214, 215. et 216.
ejusd. varietat.



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Fig. 208.
A.

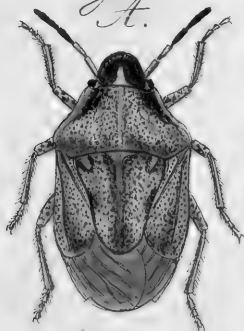


Fig. 209.
A.



α.
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Fig. 210.
A.



α.
|

B.



Fig. 211.
A.



α.
|

Fig. 212.
A.



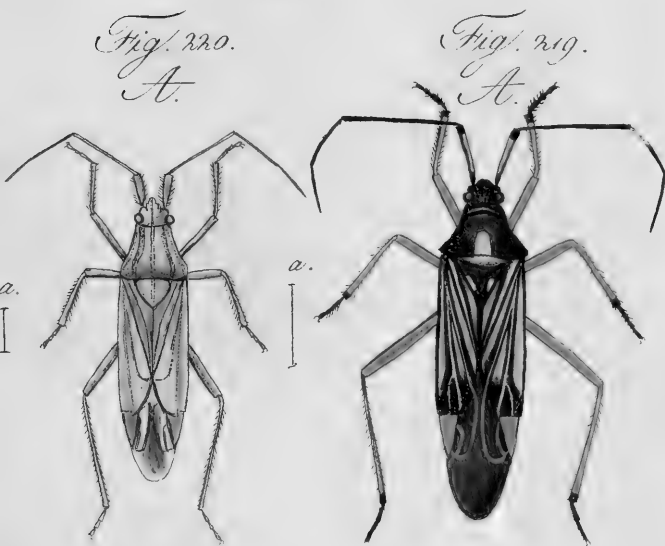
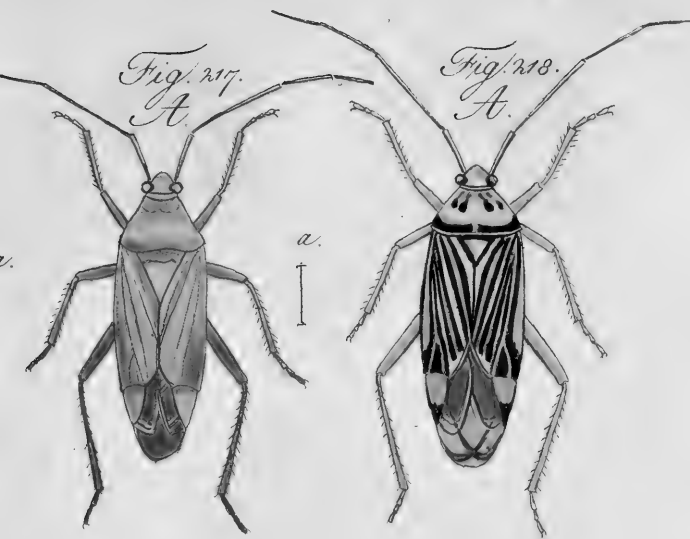
α.
|

Cysarcoris.

08. *C. lunatus*. Fig. 209. *C. intermedius*.
10. *C. inflexus*. Fig. 211. *C. melanocephalus*
Fig. 212. *C. binotatus*.



1. *Alnus*
 2. *Fraxinus*
 3. *Salix*
 4. *Populus*
 5. *Betula*
 6. *Corylus*
 7. *Castanea*
 8. *Quercus*
 9. *Fagus*
 10. *Pinus*
 11. *Larix*
 12. *Juniperus*
 13. *Cedrus*
 14. *Abies*
 15. *Taxus*
 16. *Thuja*
 17. *Podocarpus*
 18. *Sciadopitys*
 19. *Sequoia*
 20. *Metasequoia*
 21. *Keteleeria*
 22. *Nothofagus*
 23. *Podocarpus*
 24. *Agathis*
 25. *Dacrydium*
 26. *Phyllocladus*
 27. *Widdowsonia*
 28. *Widdowsonia*
 29. *Widdowsonia*
 30. *Widdowsonia*



Phytocoris.

Fig. 217. *P. Salviae.* Fig. 218. *P. striatellus.*
 Fig. 219. *P. striatus.*
 Fig. 220. *Miris ruficornis.*



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1900

Fig. 222.
A.

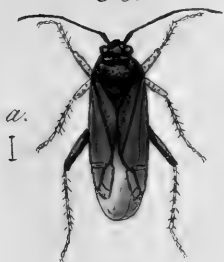


Fig. 221.
A.



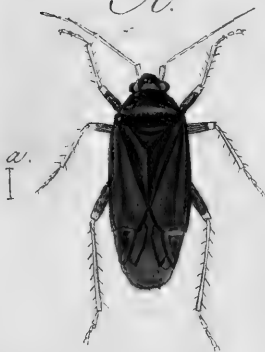
Fig. 223.
A.



Fig. 225.
A.



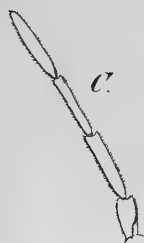
Fig. 224.
A.



Phytocoris.

Fig. 221. *P. viridulus.* Fig. 222. *P. betuleti.*
Fig. 223. *P. mutabilis.* Fig. 224. *P. variabilis.*
Fig. 225. *P. lugubris.*

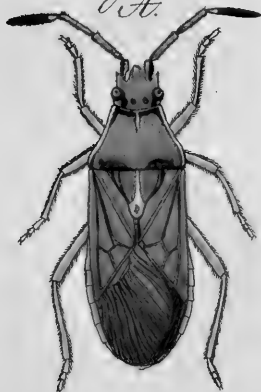




D.



Fig. 226.
A.



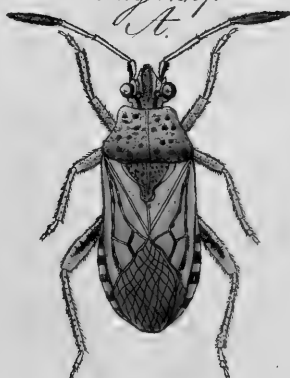
a.
|



G.



Fig. 227.
A.



a.
|

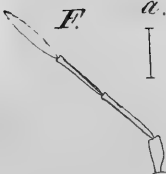


Fig. 226. a - D. *Mymecops errans*.
E - G. *PELOPS*.
Fig. 227. *P. crassicornis*.



Scarabaeus sacer L.
Scarabaeus sacer L.
Scarabaeus sacer L.

Fig. 228.

A.

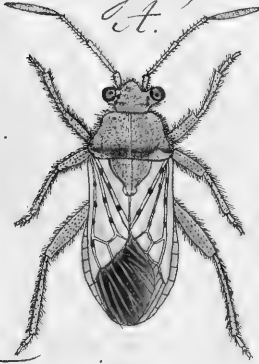


B.



Fig. 229.

A.

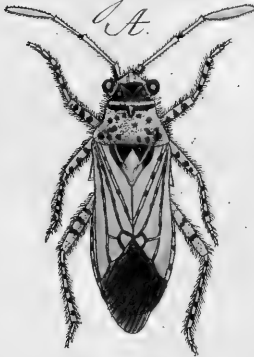


B.



Fig. 230.

A.



a.



Fig. 228. *Rhopalus capitalis*

Fig. 229. " " " " *parumpunctatus*.

Fig. 230. *Corizus tigrinus*.



A.

a.



Fig. 332.

A.

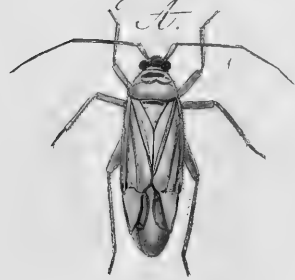
a.



Fig. 333.

A.

a.



Phytocoris.

331. *P. erythromelus.* Fig. 332. *P. bifasciatus.*
Fig. 333. *P. prasinus.*

Fig. 235.

A.

a.



Fig. 234.

A.

a.

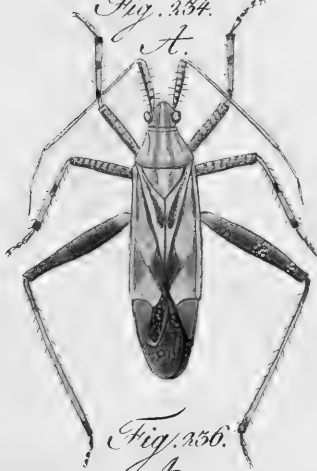


Fig. 236.

A.

a.

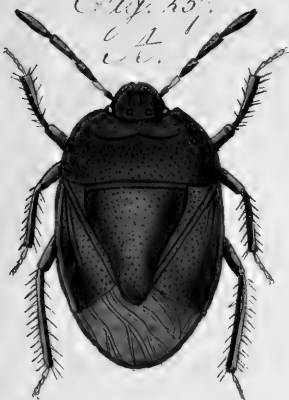


Fig. 234. *Phytocoris Ullmi*. Fig. 235. *Cyllocoris flavomaculatus*. Fig. 236. *Capsus saltator*.



The above figures represent
 the four species of the
 genus Carabus, which
 are found in the
 district of ...

Fig. 237.
A.



a.



Fig. 238.
A.



Fig. 239.
A.



a.



Fig. 240.
A.



Fig. 237. *Cydnus affinis*.

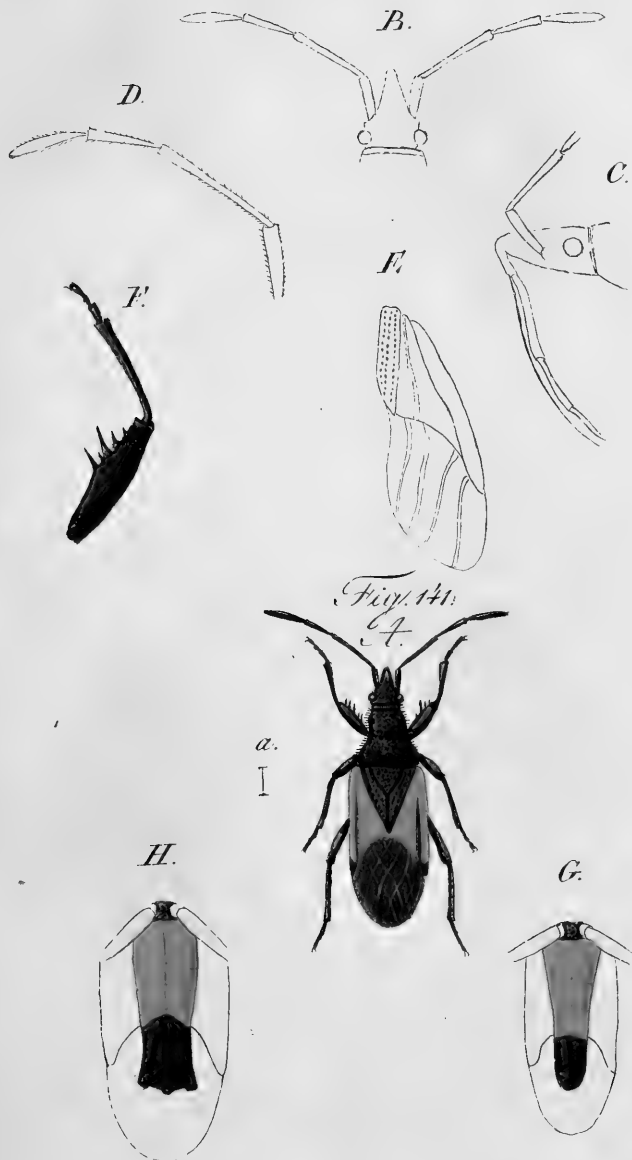
Fig. 238. *Strachia ornata*.

Fig. 239. *Strachia herbacea*.

Fig. 240. *Strachia picta*.



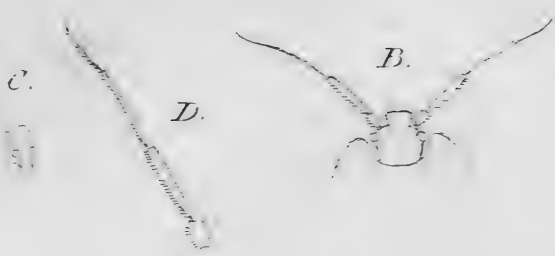
THE END OF THE WORLD
AND THE BEGINNING OF THE NEW



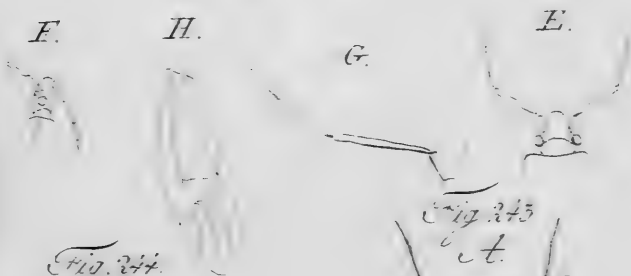
B.-E. Gen. STENOCHLAENA R.

Fig. 141. St. tardus.





a.
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a.
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—



a.
—
—

B—D. Gen. *CAECID.*
Fig. 272. *C. acicularius.*

E—H. Gen. *LUCIDOPORUS.*
Fig. 275. *L. domesticus.* Fig. 274. *L. corticalis.*



1. A. 500
Cerambyx
longicornis
L.

Fig. 245.
A.



Fig. 246.
A.

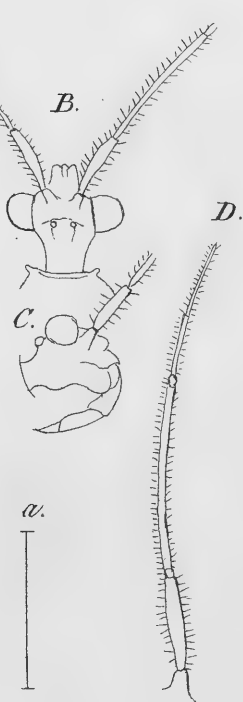


Fig. 245. *Atilus quadratus*.
B—D. Gen. *ACROBOLUS*,
Fig. 246. *A. circumcinctus*.



a.
|



Fig. 248.
A.

a.
|



Fig. 249.
A.

a.
|



B.



Fig. 247. *Tectocoris nobilis*.
Fig. 248. *Globocoris impressus*.
Fig. 249. *Pachycoris Fabricii*.



Scarabaeus sacer L.
Scarabaeus sacer L.

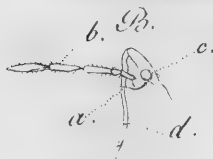


Fig. 250.

A.

a.

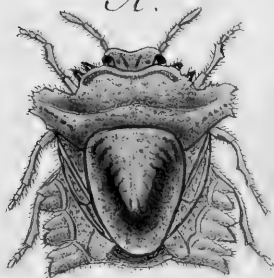


Fig. 251.

A.

a.



B. Gen. *CLYPERIDUS*.

Fig. 250. *O. gibbus*.

Fig. 251. *Aelia* ? *nubila*.



WATER

Fig. 252.

Tab. LXXXIII.

A.

B.

a.

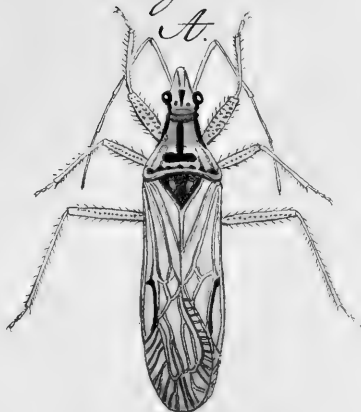


Fig. 253.

A

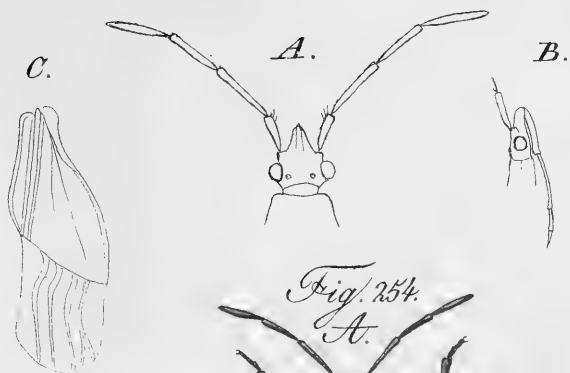
a.



Fig. 252. Nabis ferus.
Fig. 253. Nabis brevipennis.



Staphylinus piceus L.
Length 1.5 mm.
Color black.



A—C. Gen. *PLATYGLISTER*.
 Fig. 254. *P. ferrugineus*.
 Fig. 255. *P. attus arenarius*.



Fig. 256.

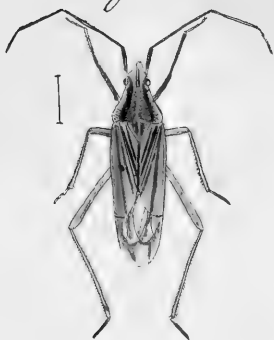


Fig. 257.

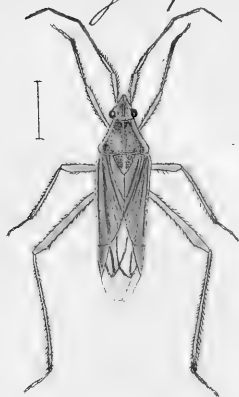


Fig. 258.

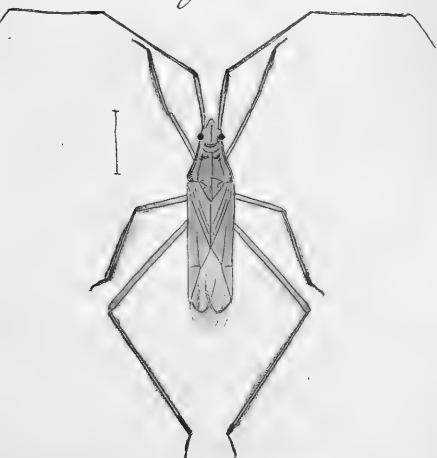
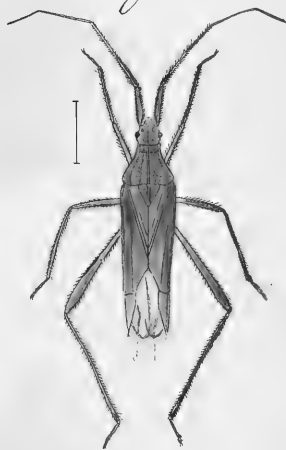
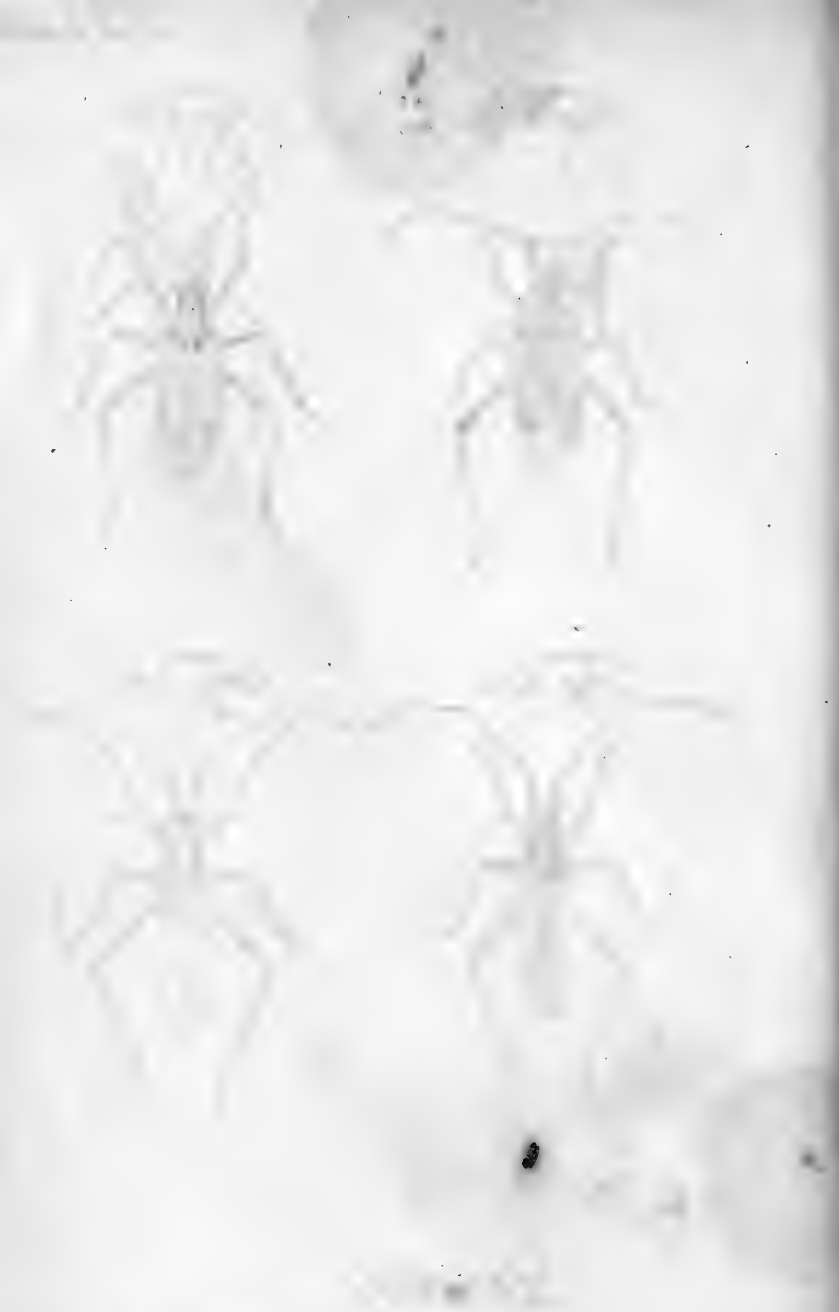


Fig. 259.



Miris.

Fig. 256. *holsatus*. Fig. 257. *virens*.
 Fig. 258. *longicornis*. Fig. 259. *laevigatus*.



Handwritten text at the bottom of the page, likely a signature or a note, which is mostly illegible due to the image quality. The text appears to be written in a cursive or semi-cursive script.

Fig. 260.



Fig. 261.



Fig. 262.



Fig. 263.



LOPH.

60. *L. rubrostriatus*, foem. Fig. 261. *L. dolabratus*, foem.
 62. *L. dolabratus*, mas. Fig. 263. *L. ferrugineum*, mas.

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Fig. 264.



Fig. 265.



Fig. 266.



Fig. 267.



CAPSUS.

264. *C. clavatus*, foem. Fig. 265. *C. bifasciatus*, mas.

266. *C. umbratilis*, foem. Fig. 267. *C. fulvomaculatus*, mas.



Fig. 268.

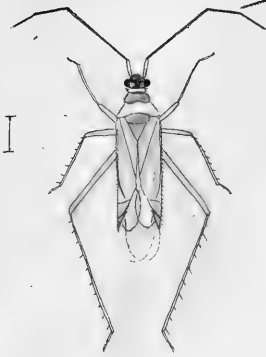


Fig. 269.

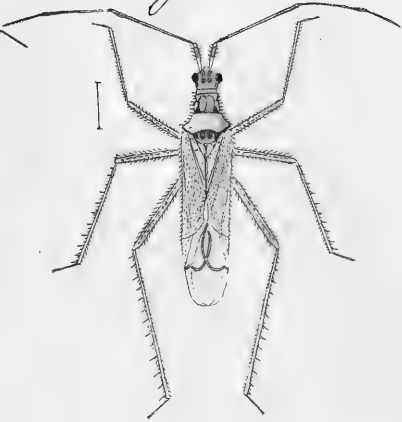


Fig. 270.



Fig. 271.

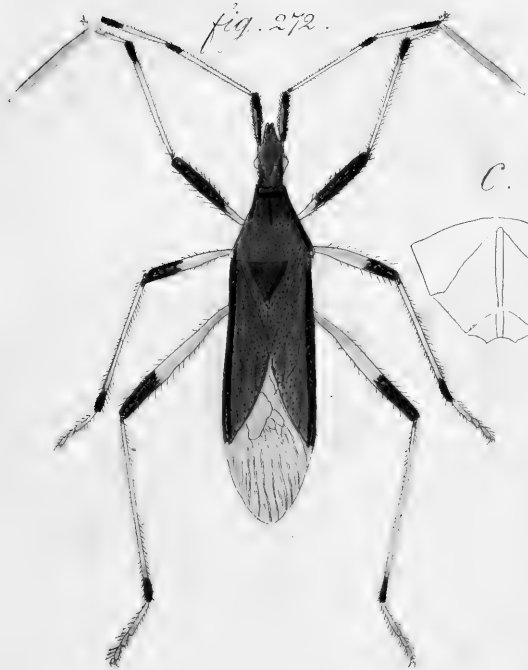


Gapsus.

Fig. 268. *virgula*. Fig. 269. *pallidus*.
Fig. 270. *annulatus*. Fig. 271. *alienus*.



fig. 272.



B.



C.



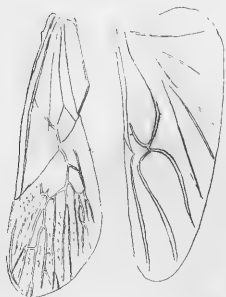
E.



A.



F.



D.



A. F. Stenocephalus
fig. 272. St. neglectus.





Fig. 274.

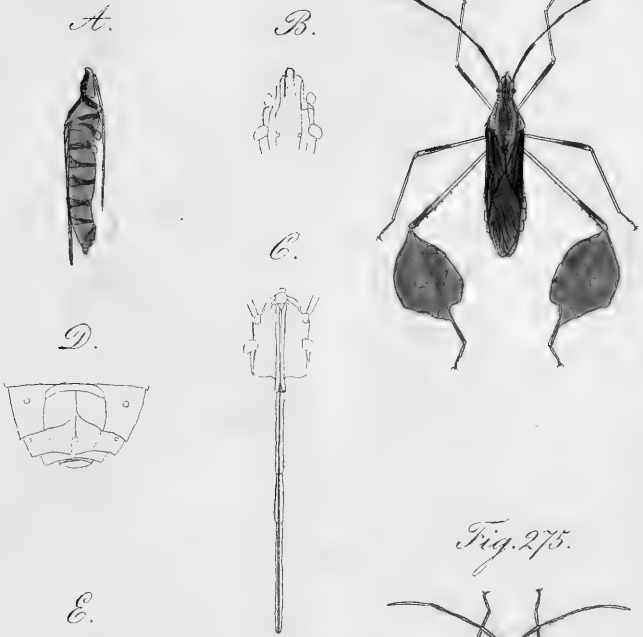
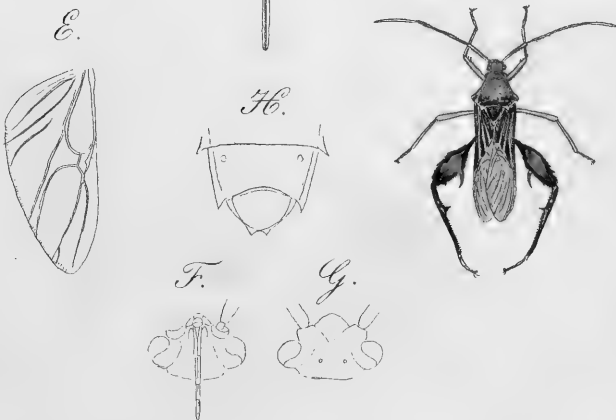


Fig. 275.



A. - E. Genus *Anisoscelis*.

Fig. 274. *A. bilineata*.

F. - H. Genus *Nematopus*.

Fig. 275. *N. ruficornis*.



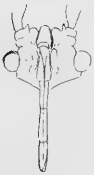
Fig. 277.



Fig. 276.



A.



B.



C.



D.



E.



F.



A. - F. Genus *Pachylis*.

Fig. 276. *P. laticornis* mas. - Fig. 277. *foem.*



Fig. 278.

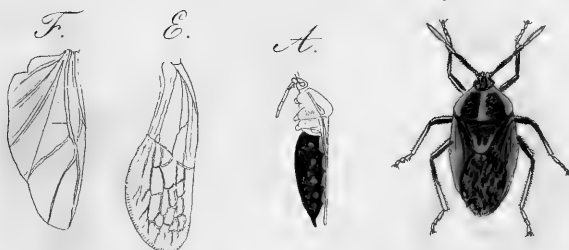
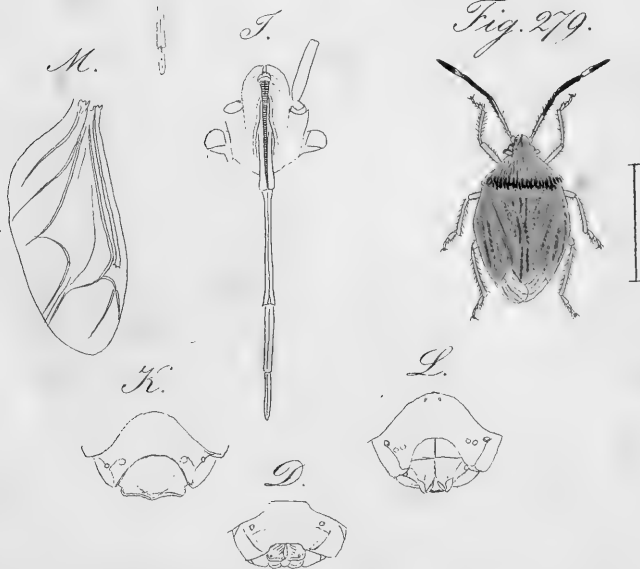


Fig. 279.



A.-H. Genus *Aspongopus*.

Fig. 278. *A. mactans*.

J.-M. Genus *Dinocoris*.

Fig. 279. *D. macrospis*.



Fig. 280.



Fig. 281.

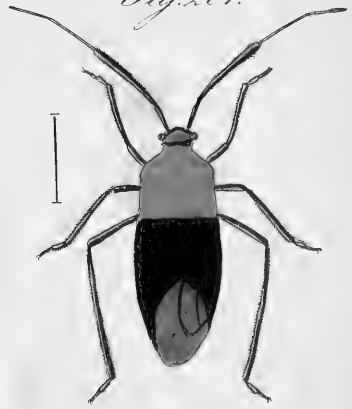


Fig. 282.



Fig. 283.

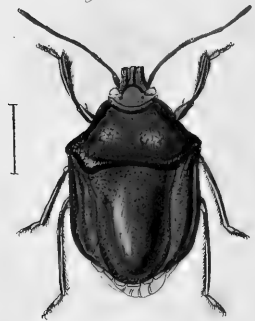


Fig. 280. *Largus rufipennis*. - Fig. 281. *Cassus pyrrrhula*.
 Fig. 282. *Pachycoris lineatus*. - Fig. 283. *Asopus chalybeus*.



Fig. 288.



I

Fig. 289.



I

Fig. 290.



I

Fig. 291.



I

Monanthia

Fig. 288. *M. reticulata*.—Fig. 289. *M. angusticollis*.

Tingis

Fig. 290. *T. offinis*.—Fig. 291. *T. pyri*.



Fig. 284.



I

Fig. 285.



I

Fig. 286.



I

Fig. 287.



I

Capsus

Fig. 284. *C. marginepunctatus*. Fig. 285. *C. bilineatus*.
Fig. 286. *C. sanguineus*. - Fig. 287. *C. roseus*.



1850
The following are the names of the
beetles which were found in the
spring of 1850.

Fig. 292.

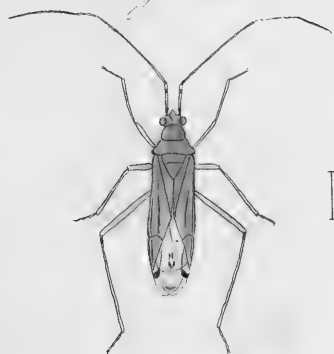


Fig. 293.



Fig. 294.

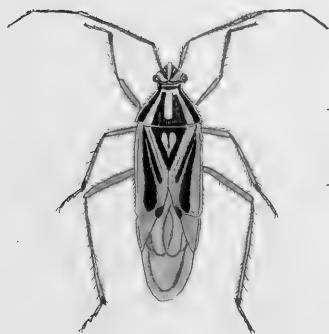


Fig. 295.



Capsus

Fig. 292. *C. angulatus*. - Fig. 293. *C. pulcher*.

Fig. 294. *C. scriptus*. - Fig. 295. *C. sexguttatus*.

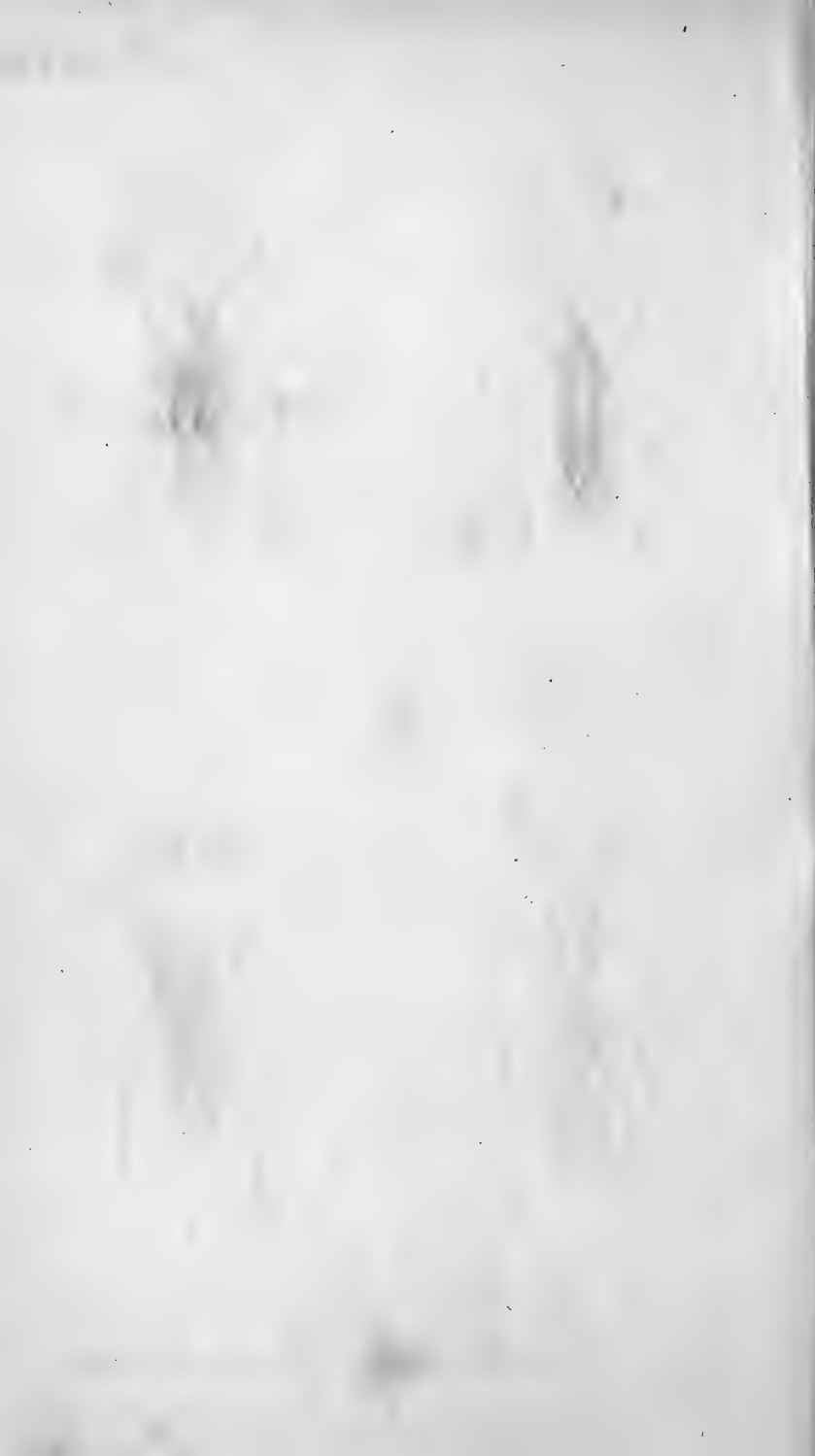


Fig. 296.

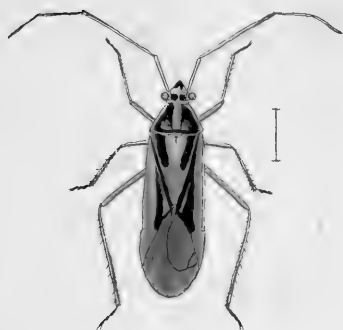


Fig. 297.

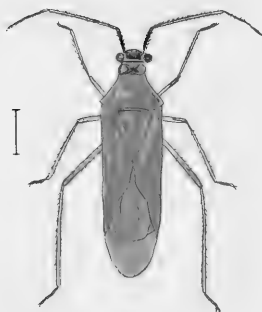


Fig. 298.

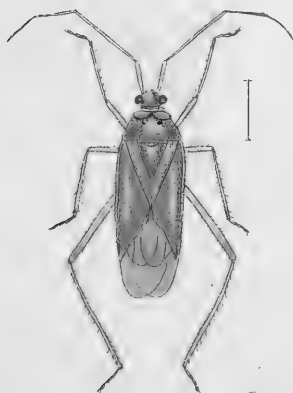


Fig. 299.



Capsus.

Fig. 296. ♂ a. *C. binctatus*. - Fig. 297. *C. luteus*.
Fig. 298. *C. bipunctatus*. - Fig. 299. *C. rugicollis*.



Fig. 1.

1852. The first of the series, showing the beetle in its natural position, with its legs extended, and its wings folded. The second figure shows the beetle with its wings extended, and its legs folded. The third figure shows the beetle with its wings folded, and its legs extended. The fourth figure shows the beetle with its wings extended, and its legs folded.

Fig. 300.



Fig. 301.

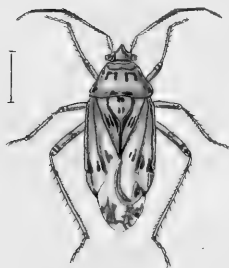


Fig. 302.



Fig. 303.



Capsus.

Fig. 300. *C. arbustorum*. - Fig. 301. *C. gemellatus*.

Fig. 302. *C. fulvomaculatus* fœm. - Fig. 303. *C. fraxini*.



Fig. 304.



Fig. 305.



Fig. 306.



Fig. 307.



Capsus.

Fig. 304. *C. neglectus*. Fig. 305. *C. vittipennis*.
 Fig. 306. *C. planicornis*. Fig. 307. & a. *C. timidicornis*.

1847

1847



1847



1847



1847



1847

Fig. 308.



Fig. 309.



Fig. 310.



Fig. 311.



Fig. 312.



Capsus.

Fig. 308. *C. crassicornis* foem. - Fig. 309. *C. tanaceti*.

Fig. 310. *C. Gyllenhalii*.

Fig. 311. *C. nigerrimus*. - Fig. 312. *C. luridus*.

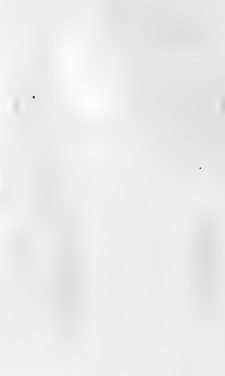


Fig. 313.

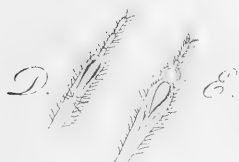


Fig. 314.



t. G. Genus *Peirates*

Fig. 313. *P. stridulus*.—Fig. 314. *P. unicolor*.



Fig. 215.



Fig. 216.

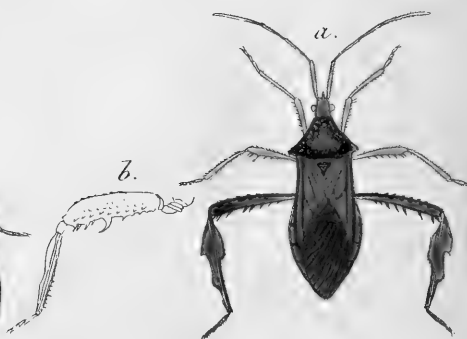


Fig. 217.



Fig. 218.

b.



Anisoscelis

Fig. 215. *A. cincta*. Fig. 216. *A. antica*.
Diactor.

Fig. 217. *D. compressipes*. Fig. 218. a. b. *D. sura*



Fig. 319.



Fig. 222.

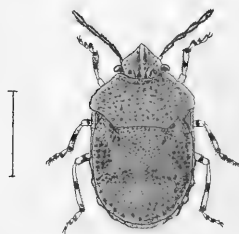


Fig. 220.



Fig. 221.



Fig. 319. *Lygaeus ruficeps*. Fig. 220. *Pentatella marginata*.
Fig. 221. *Pentatella bifasciata*. Fig. 222. *Pachycoris hirsutus*.



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AT HARVARD UNIVERSITY
Cambridge, Mass.

Fig. 323.



Fig. 324.



Fig. 325.



Fig. 326.



Callidea.

Fig. 323. *C. signata*. Fig. 324. *C. dispar*. Fig. 325. *C. nana*

Peltophora.

Fig. 326. *P. rubromaculata*.



[Faint, illegible handwriting at the bottom of the page, possibly a signature or a list of names.]

Fig. 327.

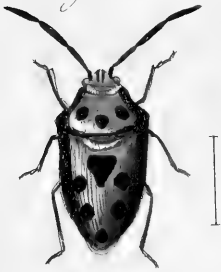


Fig. 328.



b.



Fig. 329.

Fig. 330.



a.



Callidea.

Fig. 327. *C. Germari*. Fig. 328. *C. chrysoprasina*.

Sphaerocoris.

Fig. 329. *Sph. simplex*. Fig. 330. *Sph. annulus*.



Handwritten text at the bottom of the page, likely a title or description, which is mostly illegible due to fading.

Fig. 331.



Fig. 332.



Fig. 333.



Fig. 334.



331. *Pachycoris curculionoides*. Fig. 332. *Pachyc. variegata*.
Fig. 333. *Augocoris pallidus*. Fig. 334. *Podops laceratus*.

Fig. 335.



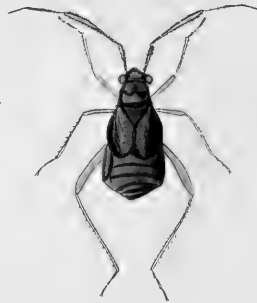
Fig. 336.



Fig. 338.



Fig. 337.



Capsus

Fig. 335 C ambulans mas. Fig. 336 foem
Fig. 337 foeminae pupa Fig. 338 C rufifrons.



Fig. 339.



Fig. 340.



Fig. 341.



Fig. 342.



Fig. 339. *Pachycoris nepalensis*. Fig. 340. *Scutellera*
Schönherri. Fig. 341. *Scutellera Banksii*.
 Fig. 342. Var.



Fig. 343.



Fig. 344.



Fig. 345.



Fig. 346.



Pachycoris.

Fig. 343. *P. mexicanus*. Fig. 344. *P. deplanatus*.
Fig. 345. *P. guttatus*. Fig. 346. *P. exilis*.



Fig. 347



Fig. 348.



Fig. 349.



Fig. 350.



Pachycoris.

Fig. 347. 348. *P. Klugii*. Fig. 349. *P. Fabricii*.
Fig. 350. *P. guttatus* = *P. ...*



Fig. 351.



Fig. 352.

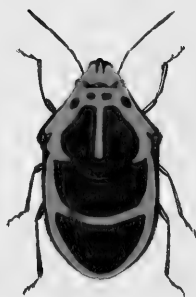


Fig. 353.



Fig. 354.



Pachycoris.

Fig. 351. *P. flavicinctus*. Fig. 352. *P. rubrocinctus*
Fig. 353. *P. variabilis*. Fig. 354. Var.



1844

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Fig. 355.



Fig. 356.



Fig. 357.



Fig. 358.



Pachymerus.

Fig. 355. *P. decurtatus.* Fig. 356. *P. sabuleti.*
 Fig. 357. *P. praetextatus.* Fig. 358. *P. pulcher.*



Fig. 359.



Fig. 360.



Fig. 361.



Fig. 362.



Monanthia.

Fig. 359. *M. lupuli.* Fig. 360. *M. echii.*

Fig. 361. *M. convergens.* Fig. 362. *M. costata.*



Fig. 363.



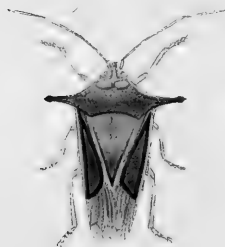
Fig. 364.



Fig. 365.



Fig. 366.



Edeessa.

Fig. 363. *E. notata.* Fig. 364. *E. grossa.*
Fig. 365. *E. elegans.* Fig. 366. *E. cervus.*



Fig. 367.



Fig. 368.



Fig. 369.



Cimex.

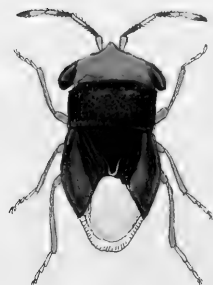
Fig. 367. *C. irroratus*. Fig. 368. *C. Upsilon*.
Fig. 369. *C. victor*.



Fig. 370.



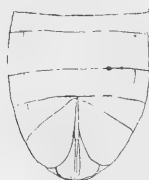
Fig. 371.



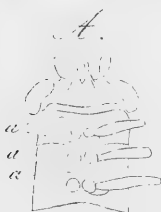
I

I

C.



E.



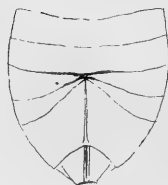
B.



F.



D.



t. F. Genus *Geocoris*.
 Fig. 370. *G. albipennis*. Fig. 371. *G. frontalis*.

Fig. 372.



I

Fig. 373.



I

Fig. 374.



I

Fig. 375.



I

Menanthia.

Fig. 372. *M. obscura.* Fig. 373. *M. pusilla.*
Fig. 374. *M. brunnea.* Fig. 375. *M. cervina.*



Fig. 376.
a.

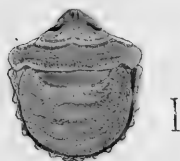


Fig. 378.



b.



Fig. 377.



Fig. 379.



Fig. 376. a. et b. *Trigonosoma Galii*. Fig. 377. *Tetras neglecta*.
Fig. 378. *Pachycoris caudatus*. Fig. 379. *Podops galgulinus*.



Scarab



Scarab

PLATE 1. Scarab, Fly, and other insects. From the collection of the British Museum, London.

Fig. 380.



Fig. 381.



Fig. 382.



Fig. 383.



Capsus.

Fig. 380. *C. setulosus*. Fig. 381. *C. insidiosus*.
 Fig. 382. *C. pauperatus*. Fig. 383. *C. suturalis*.



Fig. 384.



Fig. 385.



Fig. 386.



Fig. 387.



Capsus.

Fig. 384. *C. distinguendus.* Fig. 385. *C. rutilus.*

Fig. 386. *C. mixtus.* Fig. 387. *C. corizoides.*

Fig. 388.



B.

E.



C.

A. D. Genus *Ceranthia*.
Fig. 388. *C. lutea*.

Fig. 389.

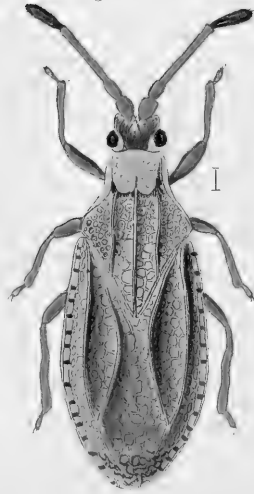


Fig. 390.



D.
a
b

E.
a

A.
c

a
b

B.

F.
c

G.

Fig. 389. et A.-C. *Monanthia maculata*.
Fig. 390. et D.-G. *M. costata*.



The following are the names of the
 insects which have been found in the
 collection of the British Museum.

Fig. 391.



B.



A.



D.



C.



E.



Fig. 392.

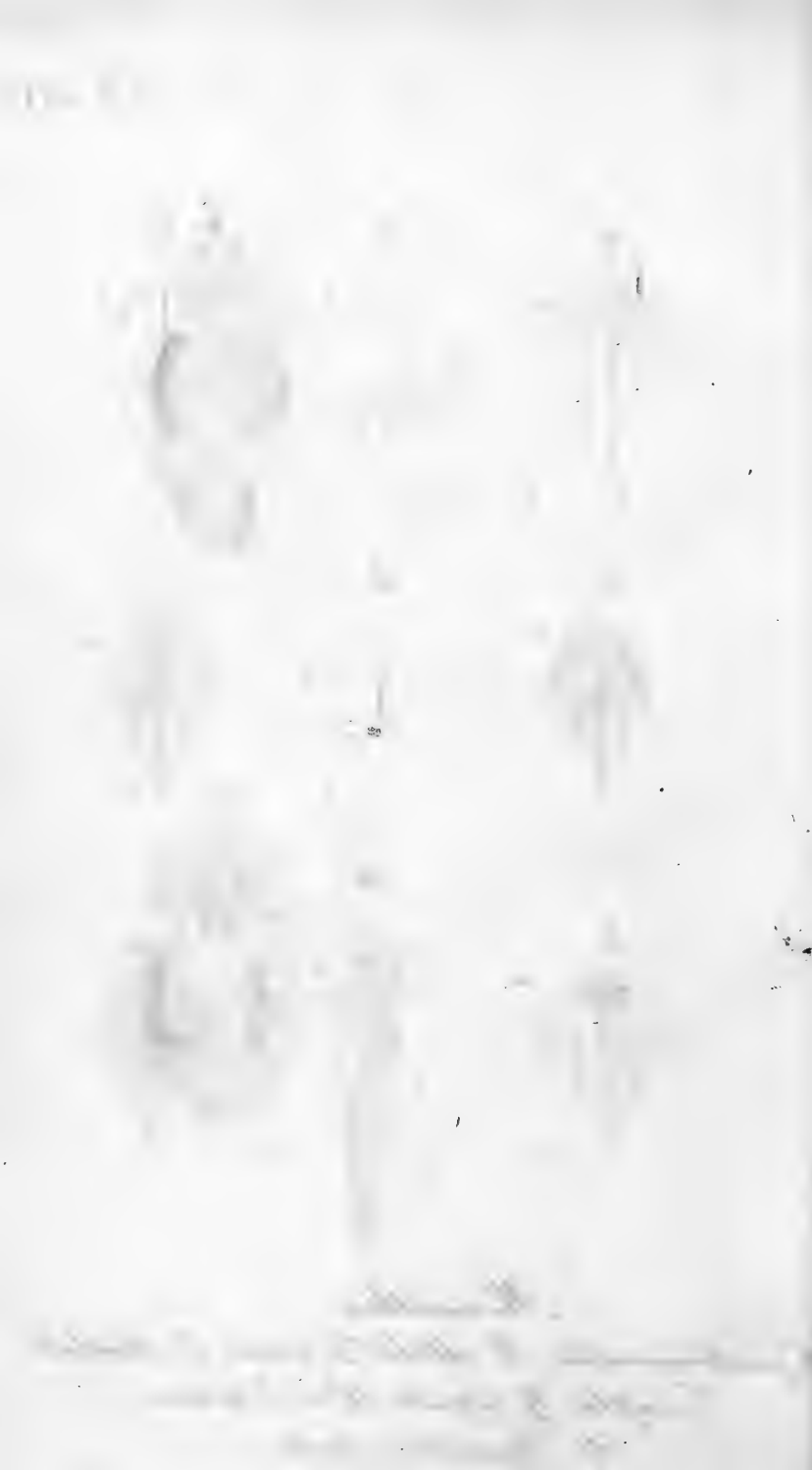


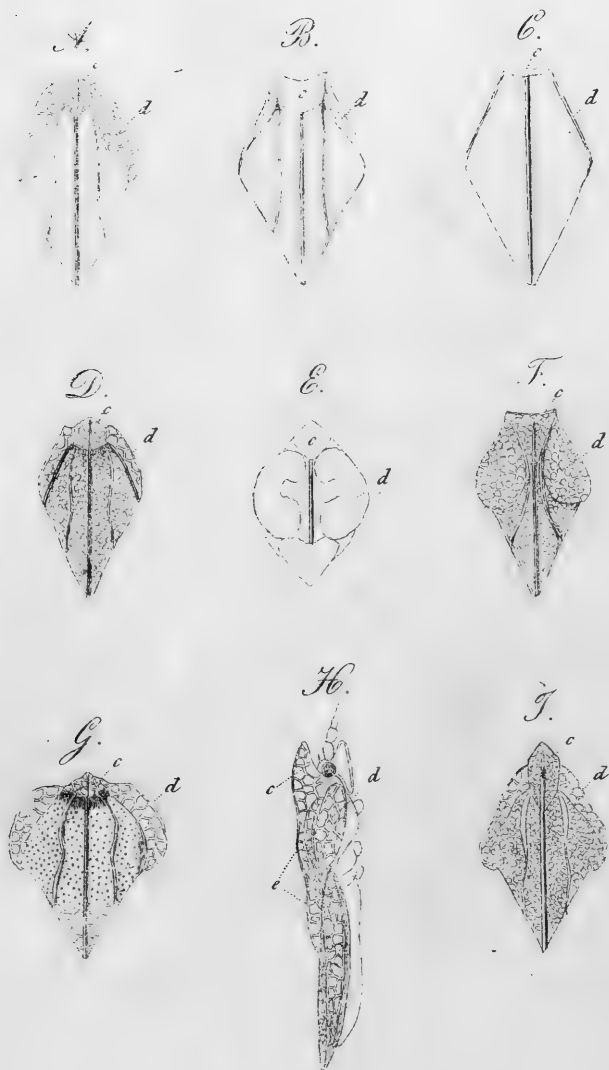
F.



Monanthia.

Fig. 391. et A. B. D. E. *M. dumetorum*. Fig. C. ad *M. eschii*.
Fig. 392. & F. G. *M. rotundata*.





Monanthia.

A. quadrimaculata. B. albida. D. grisea. E. rotundata.
F. simplex. G. nigrina. H. & I. testacea.
C. Serenithia. laeta.

Fig. 393.

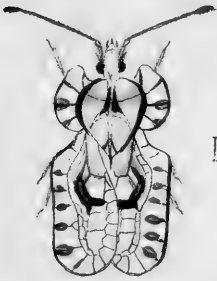


Fig. 394.



Fig. 395.



Fig. 396.



Tingis

Fig. 393. *T. maculata*. Fig. 394. *T. sinuata*.

Fig. 395. *T. Pyri*.

Fig. 396. *Monanthia albida*.



Fig. 397. a.

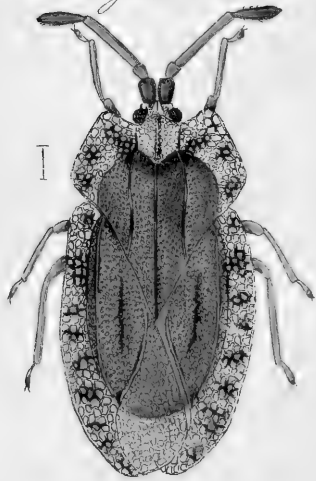
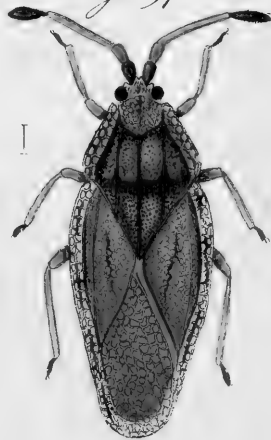


Fig. 397. b.



Monanthia.

Fig. 397. a. *M. ampliata*. Fig. 397. b. *M. angustata*.
Fig. 398. *M. verna*.— A. B. ad *M. Cardui*.



Fig. 399.



Derephysia:

399. & A. B. C. Der. crispata: - D - K. Der. gracilis.

Fig. 1



Fig. 2



Carabus (Cyclodinus) fuscicornis
Carabus (Cyclodinus) fuscicornis

Carabus (Cyclodinus) fuscicornis
Carabus (Cyclodinus) fuscicornis

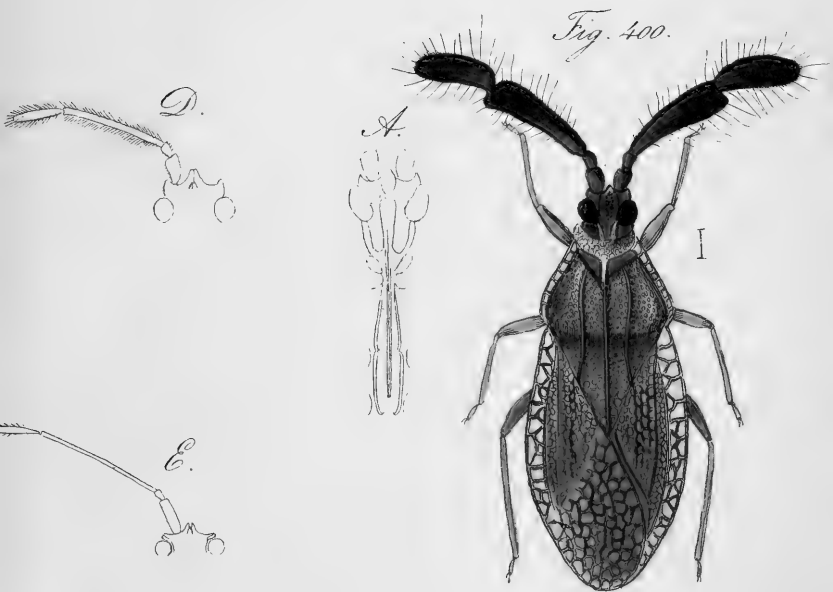
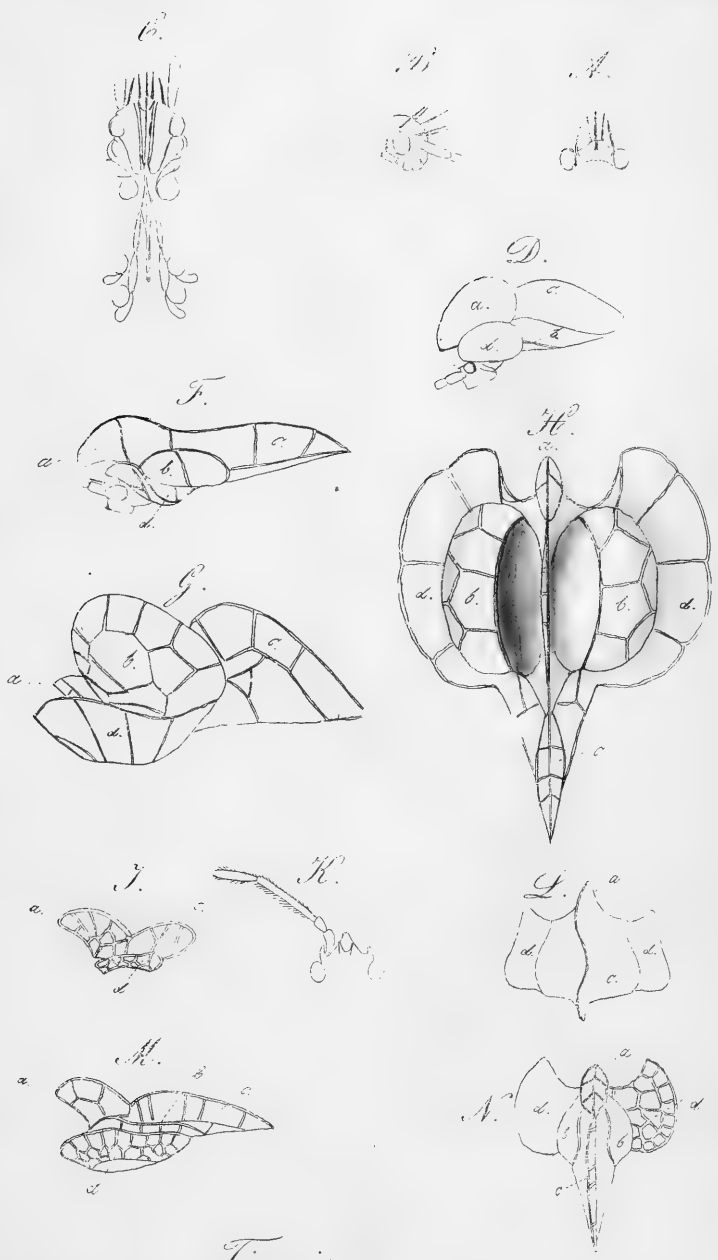


Fig. 400. et A. *Eurycera clavicornis*.

Fig. 401. *Dictyonota pilicornis*.

Dict. craspiornis. - C. ad *Mon. pusilla*. - D. ad *Ting. foliacea*. -
Ting. pyri. - F. ad *Mon. pusilla*. - G. ad *Mon. cervina*.





Tingis.

*B. C. G. H. ad T. spinifrons. - I. K. L. ad T. costata.
M. N. ad T. foliaceae.*



Mythimella scripta (L.)

Mythimella scripta (L.)

Fig. 403.



Fig. 402.

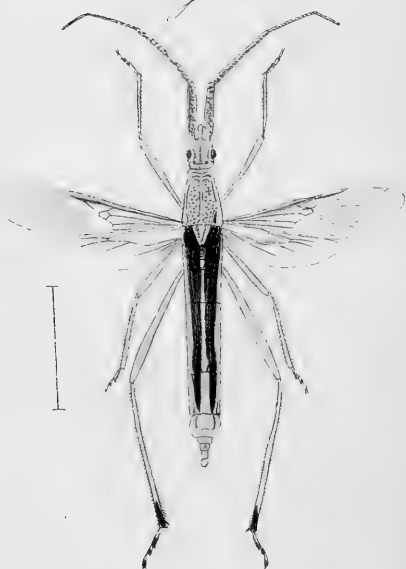


Fig. 404.



Fig. 405.



Fig. 402. *Rhopalus Schillingii*.
 403. *Heterogaster punctipennis*. - Fig. 404. *Het. affinis*.
 Fig. 405. *H. reticulatus*.



The above are the principal insects
 which are found in the
 country of the ...
 ...
 ...

Fig. 406.



Fig. 407.



Fig. 408.



Fig. 409.



Capsus.

Fig. 406. *C. Maerkelii*. - Fig. 407. *C. Roseri*.

Fig. 408. & 409 *C. furcatus*.



Fig. 410.



Fig. 411.



Fig. 412.



Fig. 413.

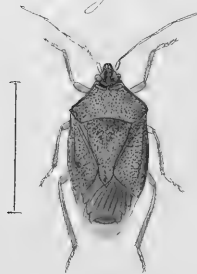


Fig. 410. *Teperatoma scutellaris*. - Fig. 411. *Oncomerus Merianae*.
 Fig. 412. *Edeffa corrosa*. - Fig. 413. *Ed. obsoleta*.



Fig. 414.



Fig. 415.



Fig. 416.



A.

B.

C.



D.



A.—D. *Thyreocoris*.

Fig. 414. *Th. variegatus*.— Fig. 415. *Th. silphoides*.

Fig. 416. *Th. cribrarius*.



Fig. 417.



Fig. 418.



Fig. 419.



Fig. 420.



417. *Aspongopus amethystinus*. - Fig. 418. *A. depressicornis*.
 419. *Pachycoris obscuratus*. - Fig. 420. *P. bipunctatus*.



Carabidae
Ground Beetles

Fig. 421.

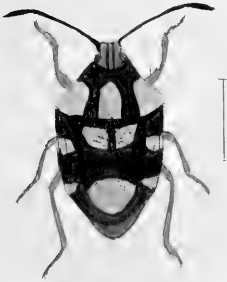


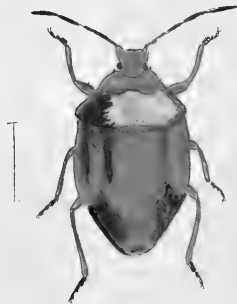
Fig. 422.



Fig. 423.



Fig. 424.



Asopus.

Fig. 421. *A. decemguttatus*. - Fig. 422. *A. decastigma*.
 Fig. 423. *A. chrysoprasmus*. - Fig. 424. *A. coccineus*.



Fig. 425.



Fig. 426.



Fig. 427.



Fig. 428.



Fig. 425. *Cimex rictator*. - Fig. 426. *Asopius dichrous*.
 Fig. 427. *A. variegatus*. - Fig. 428. *A. rhodometas*.



Fig. 429.



Fig. 430.



Fig. 431.



Fig. 432.



Fig. 429. *Cimex perspicuus*. - Fig. 430. *C. limbatus*.
Fig. 431. *Augocoris Gemesii*. - Fig. 432. *A. rugulosus*.

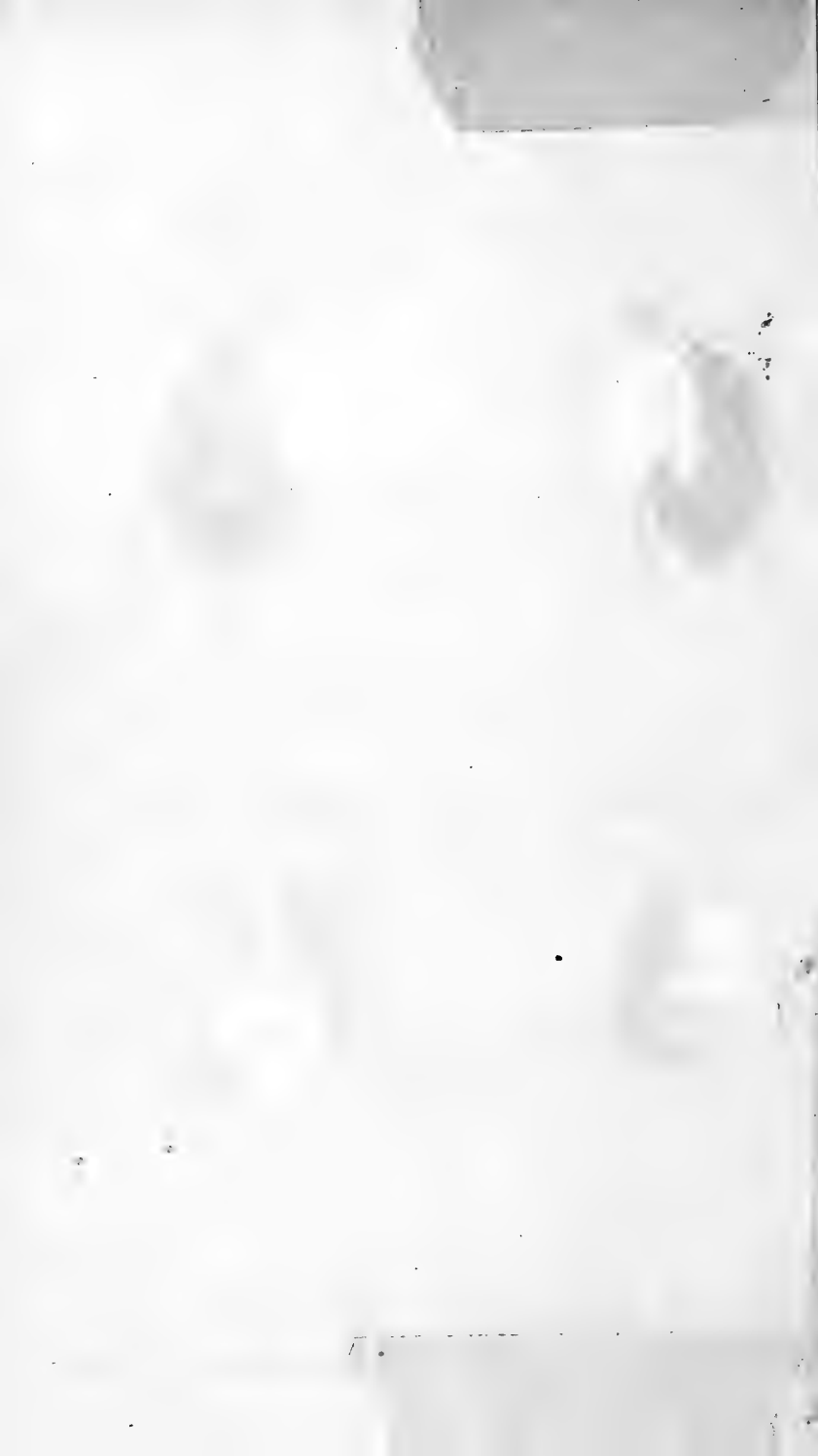


Fig. 433.



Fig. 434.



Fig. 435.



Fig. 436.



Fig. 433. *Aspongopus unicolor*. - Fig. 434. *Cimex*
Fig. 435. *Cimex flavocinctus*. - Fig. 436. *Cimex*



Fig. 437.



Fig. 438.



Fig. 439.



Fig. 440.



Pachymerus.

Fig. 437. *P. fenestratus*. - Fig. 438. *P. pineti*. -
Fig. 439. *P. nitidus*. - Fig. 440. *P. contractus*.



The following are the names of the
 species of the genus *Carabus*
 which have been found in the
 State of New York.

Fig. 441.

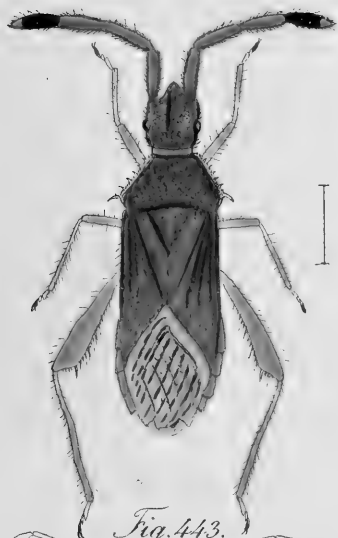


Fig. 442.

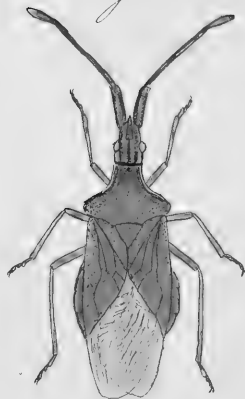


Fig. 443.

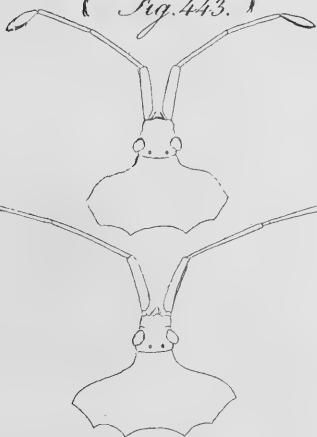


Fig. 445.

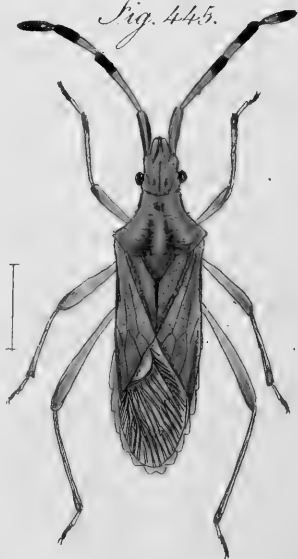


Fig. 444.

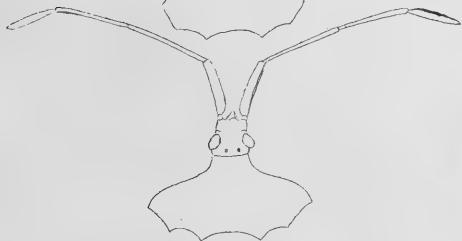


Fig. 441. *Coreus affinis*. - Fig. 442. *Syromastes sulciornis*. -
 Fig. 443. *S. marginatus*. - Fig. 444. *S. fundator*. -
 Fig. 445. *Gonocerus juniperi*.



WALLACE 1867
10

Fig. 446.



Fig. 447.



Fig. 448.



Fig. 449.



446. *Halys spinosula*. - Fig. 447. *Rhaphigaster torquatus*. -
 448. *Eurydema stolidum*. - Fig. 449. *Asopus sanguinipes*.



PLATE 1
SCARABAEAE
1. *Scarabaeus* 2. *Scarabaeus* 3. *Scarabaeus* 4. *Scarabaeus*

Fig. 450.



Fig. 451.



Fig. 452.



A.



B.



A.-B. Genus *Asopus*.

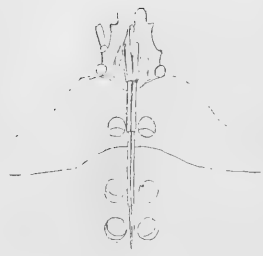
Fig. 450. *A. floridanus*. - Fig. 451. *A. viridatus*. -

Fig. 452. *A. ulceratus*.

Fig. 453.



A.



B.



C.



D.

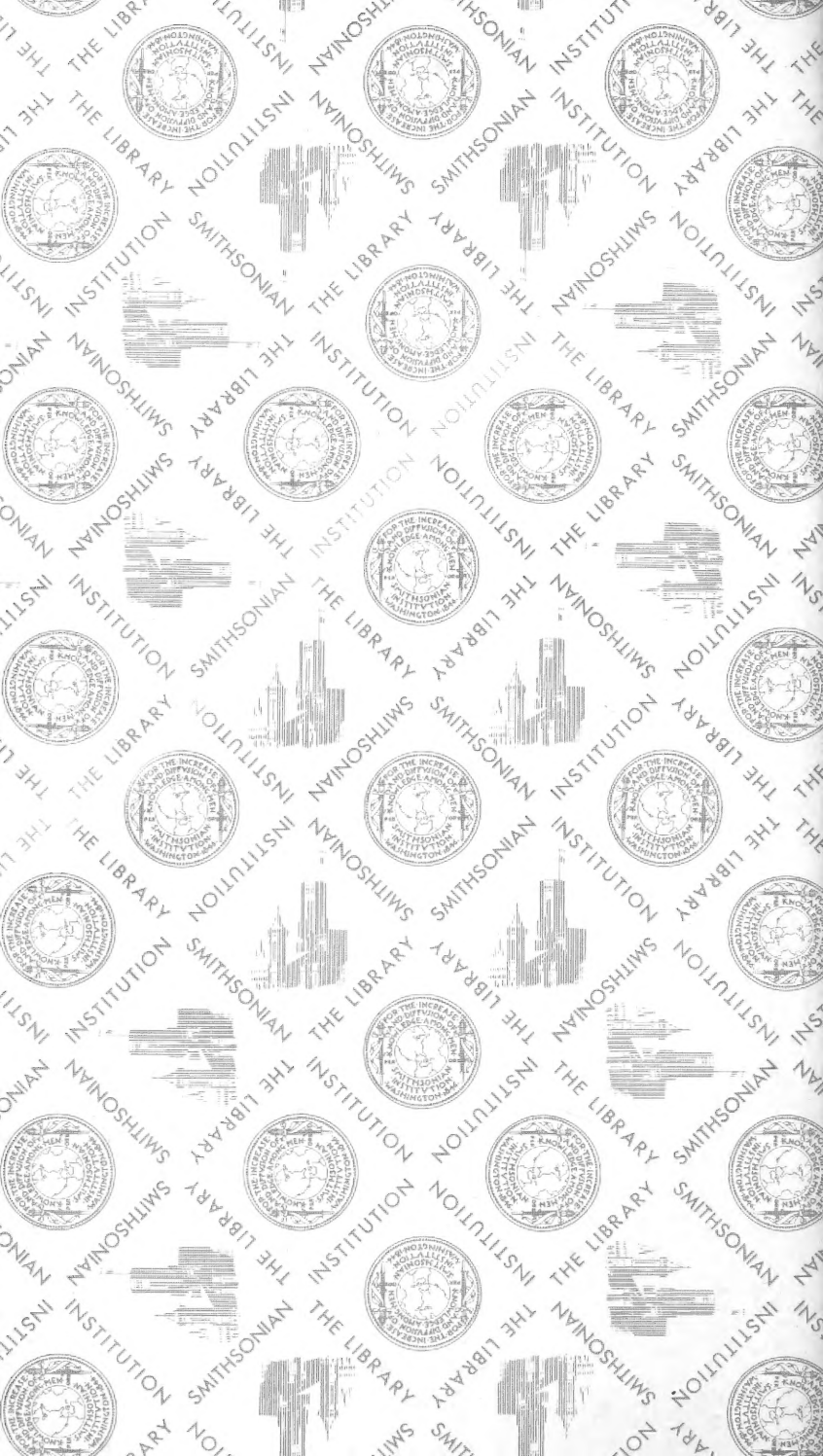


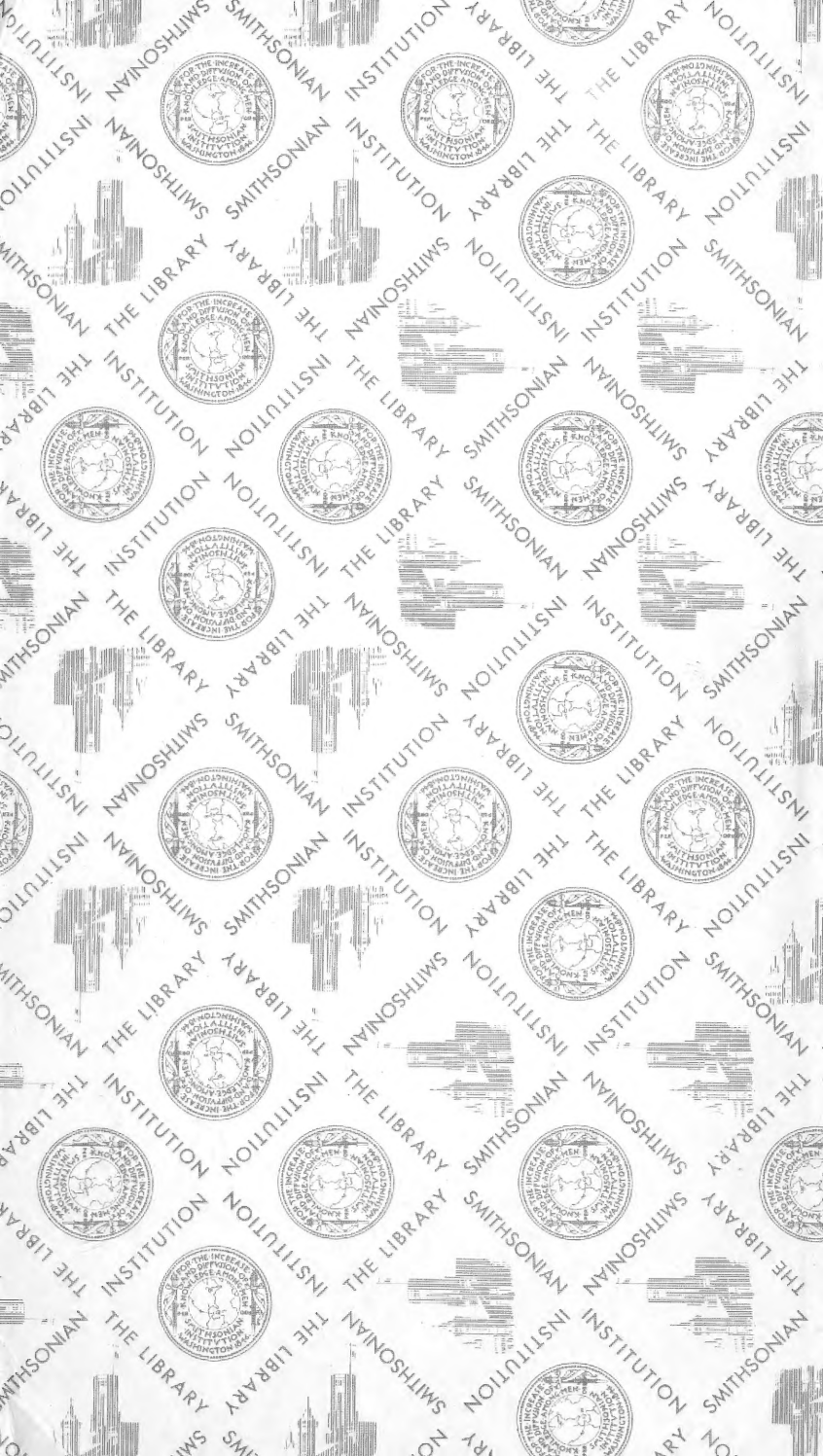
E.



A.-E. Genus *Halys*.
Fig. 453. *Halys pupillata*.







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